THE VILLAGE OF ESTERO
PLANNING AND ZONING BOARD MEETING
TUESDAY, JUNE 18, 2019

DISCLAIMER:

THIS FILE REPRESENTS AN UNEDITED VERSION OF REALTIME CAPTIONING WHICH SHOULD NEITHER BE RELIED UPON FOR COMPLETE ACCURACY NOR USED AS A VERBATIM TRANSCRIPT.

ANY PERSON WHO NEEDS A VERBATIM TRANSCRIPT OF THE PROCEEDINGS MAY NEED TO HIRE A COURT REPORTER.

5:30:22PM	>>Scotty Wood: 2019 MEETING OF THE VILLAGE OF ESTERO
5:30:25PM	PLANNING AND ZONING BOARD.
5:30:26PM	WE ALWAYS START OUR MEETINGS WITH THE PLEDGE OF ALLEGIANCE,
5:30:29PM	SO PLEASE RISE.
5:30:31PM	[PLEDGE OF ALLEGIANCE]
5:30:45PM	>>Scotty Wood: THANK YOU.
5:30:50PM	OUR DEPUTY VILLAGE CLERK IS ILL TONIGHT, SO I'M GOING TO ASK
5:30:58PM	MARY TO CALL THE ROLL.
5:31:03PM	>>Dr. Tim Allen: HERE.
5:31:04PM	>> BOARD MEMBER GARGANO?
5:31:05PM	HE IS ABSENT.
5:31:06PM	I THINK HE'S ON VACATION.
5:31:08PM	BOARD MEMBER KING.
5:31:10PM	>>Robert King: HERE.
5:31:12PM	>>Marlene Naratil: HERE.
5:31:14PM	>>James Tatooles: HERE.
5:31:16PM	>>John Yarbrough: HERE.
5:31:18PM	>>Scotty Wood: HERE.
5:31:19PM	THANK YOU.
5:31:19PM	COULD I HAVE A MOTION TO APPROVE THE AGENDA?
5:31:22PM	>> SO MOVED.
5:31:23PM	>> SECOND.
5:31:23PM	>>Scotty Wood: ALL IN FAVOR?
5:31:25PM	ANY OPPOSED?
5:31:27PM	OKAY.
5:31:29PM	I'M GOING TO READ A STATEMENT FOR EVERYONE'S BENEFIT ABOUT
5:31:37PM	THE NATURE OF OUR ROLE AS A BOARD THIS EVENING BECAUSE THIS
5:31:42PM	EVENING'S AGENDA INCLUDES SOME PROPOSED AMENDMENTS TO THE
5:31:46PM	VILLAGE COMPREHENSIVE PLAN AND ALSO A ZONING APPLICATION.
5:31:51PM	AND IN THIS MATTER, THE BOARD SITS IN A QUASI-JUDICIAL
5:31:53PM	CAPACITY.
5:31:55PM	NOW, IF ANY OF YOU IN THE AUDIENCE INTEND TO PROVIDE
5:31:59PM	TESTIMONY ON EITHER OF THESE ITEMS, YOU MUST BE SWORN IN BY
5:32:04PM	THE BOARD ATTORNEY, WHICH WILL BE DONE IN A MOMENT, AND YOU
5:32:08PM	SHOULD ALSO FILL OUT A PUBLIC SPEAKER'S CARD AND GIVE IT TO

5:32:12PM	MARY GIBBS, THE COMMUNITY DEVELOPMENT DIRECTOR.
5:32:15PM	IN GENERAL, WE WILL FIRST HEAR AN INTRODUCTION FROM THE
5:32:18PM	VILLAGE COMMUNITY DEVELOPMENT DIRECTOR AND THEN A
5:32:21PM	PRESENTATION FROM THE APPLICANT.
5:32:23PM	THE DIRECTOR MAY THEN MAKE A PRESENTATION AFTERWARDS.
5:32:28PM	AFTER THIS, I WILL ALLOW ANYONE FROM THE AUDIENCE WHO HAS
5:32:31PM	BEEN SWORN IN TO PROVIDE TESTIMONY.
5:32:34PM	PLEASE MAKE YOUR COMMENTS CONCISELY, NOT EXCEEDING FIVE
5:32:39PM	MINUTES.
5:32:39PM	THE APPLICANT HAS THE RIGHT TO CROSS-EXAMINE ANY WITNESS AND
5:32:44PM	FOR REBUTTAL.
5:32:44PM	ABOUT CROSS-EXAMINATION, WITNESSES, INCLUDING THE PUBLIC,
5:32:48PM	MAY BE SUBJECT TO CROSS-EXAMINATION.
5:32:50PM	THE GENERAL PUBLIC WILL NOT BE PERMITTED TO CROSS-EXAMINE
5:32:53PM	WITNESSES, BUT THE PUBLIC MAY REQUEST THE BOARD TO DIRECT
5:32:57PM	QUESTIONS ON THEIR BEHALF TO EITHER STAFF OR THE APPLICANT.
5:33:01PM	PERSONS WHO HAVE BEEN DETERMINED BY THE BOARD TO BE
5:33:04PM	INTERESTED PARTIES MAY CROSS-EXAMINE WITNESSES.
5:33:07PM	IF A PERSON REPRESENTS AN ORGANIZATION, EVIDENCE OF THEIR
5:33:11PM	AUTHORITY TO SPEAK MUST BE PROVIDED.
5:33:14PM	IN ADDITION, BEFORE THE PRESENTATION ON THE APPLICATION
5:33:17PM	BEGINS, ANY WRITTEN COMMUNICATIONS THAT HAVE BEEN RECEIVED
5:33:21PM	ON THE QUASI-JUDICIAL MATTERS WILL BE PLACED INTO THE PUBLIC
5:33:24PM	RECORD.
5:33:24PM	I WILL ALSO ASK EACH BOARD MEMBER TO DISCLOSE ANY EX PARTE
5:33:28PM	COMMUNICATIONS REGARDING THE PARTICULAR APPLICATION BEFORE
5:33:32PM	IT IS HEARD.
5:33:33PM	AND ANY BOARD MEMBER THAT HAS A CONFLICT REGARDING A
5:33:37PM	PARTICULAR APPLICATION MUST DECLARE THAT CONFLICT AND WILL
5:33:41PM	NOT BE ALLOWED TO PARTICIPATE IN THE DISCUSSION OR THE VOTE.
5:33:43PM	NOW, WILL ALL OF THOSE WHO INTEND TO TESTIFY PLEASE STAND
5:33:51PM	AND THE VILLAGE ATTORNEY WILL ADMINISTER THE OATH.
5:33:56PM	>>Nancy Stroud: PLEASE RAISE YOUR RIGHT HANDS.
5:33:58PM	DO YOU SWEAR OR AFFIRM THAT THE TESTIMONY THAT YOU ARE ABOUT
5:34:01PM	TO GIVE WILL BE THE TRUTH, THE WHOLE TRUTH AND NOTHING BUT
5:34:04PM	THE TRUTH?
5:34:05PM	>> I DO.
5:34:06PM	>>Nancy Stroud: THANK YOU.
5:34:07PM	>>Scotty Wood: BY THE WAY, JUST A LITTLE BIT OF INFORMATION
5:34:09PM	FOR THE PUBLIC THAT'S HERE.
5:34:11PM	THIS QUASI-JUDICIAL PROCEEDING THAT I JUST DESCRIBED IS
5:34:15PM	REALLY ROOTED IN FLORIDA LAW, AND SO IT'S NOT SOMETHING THAT
5:34:20PM	WE JUST DECIDE TO DO.
5:34:22PM	IT'S SOMETHING THAT WE NEED TO DO IN ORDER TO OBSERVE
5:34:25PM	FLORIDA LAW TO THE LETTER.
5:34:26PM	NOW, BEFORE GETTING INTO THIS, LET ME ALSO EXPLAIN, IF YOU

5:34:31PM	LOOK AT THE AGENDA, THERE ARE TWO COMPREHENSIVE PLAN
5:34:34PM	VILLAGE-INITIATED AMENDMENTS.
5:34:36PM	ONE HAS TO DO WITH THE WATER SUPPLY FACILITY'S WORK PLAN AND
5:34:40PM	THE SECOND ONE HAS TO DO WITH THE WETLANDS.
5:34:44PM	FOLLOWING THAT IS THE SECOND PUBLIC HEARING ITEM, WHICH IS
5:34:47PM	THE CORKSCREW CROSSING RESIDENTIAL PLAN DEVELOPMENT.
5:34:49PM	WHAT WE'RE GOING TO DO, BECAUSE OF THE NATURE OF THE
5:34:54PM	WETLANDS COMPREHENSIVE PLAN AMENDMENT BEING TIED CLOSELY TO
5:34:59PM	THE CORKSCREW CROSSING ITEM, WE'RE GOING TO TREAT THOSE KIND
5:35:02PM	OF TOGETHER.
5:35:03PM	SO WE'LL START WITH THE WATER SUPPLY FACILITIES WORK PLAN
5:35:07PM	FIRST AND GO THROUGH THAT, HAVE A VOTE ON THAT, AND THEN WE
5:35:10PM	WILL TAKE UP THE WETLANDS AND CORKSCREW CROSSING IN TANDEM.
5:35:14PM	BUT WE WILL END UP VOTING SEPARATELY ON THOSE AS WELL.
5:35:18PM	I JUST WANTED TO GIVE YOU THAT BACKGROUND.
5:35:20PM	NOW, I'D LIKE TO ASK BOARD MEMBERS, ARE THERE ANY EX PARTE
5:35:25PM	COMMUNICATIONS TO DISCLOSE?
5:35:28PM	>> I RECEIVED AN E-MAIL FROM VRGMC.
5:35:37PM	>>Marlene Naratil: I RECEIVED SOME E-MAILS ALSO.
5:35:38PM	ONE WAS FROM ANGELOSI, ONE FROM MR. NAVITSKY, AND THE
5:35:44PM	THIRD WAS NOT ONE THAT I WAS NOT FAMILIAR WITH, BUT THERE
5:35:47PM	WERE THREE.
5:35:54PM	>> I RECEIVED THE SAME E-MAILS AND ALSO WE JUST RECEIVED
5:35:56PM	THIS DOCUMENTATION THAT WAS HANDED OUT JUST BEFORE THE
5:35:58PM	MEETING.
5:36:01PM	>> NOTHING IN ADDITION TO WHAT JIM SAID.
5:36:03PM	>> I HAD THE SAME COMMUNICATIONS, PLUS I HAVE BEEN CONTACTED
5:36:05PM	BY A RESIDENT IN BELLA TERRA CONCERNING THIS APPLICATION.
5:36:09PM	>>Scotty Wood: I RECEIVED SIMILAR E-MAILS TO THE OTHER BOARD
5:36:17PM	MEMBERS.
5:36:18PM	>>Mary Gibbs: MR. CHAIR, CAN I JUST CLARIFY THE DOCUMENTS
5:36:20PM	THAT YOU ALL ARE REFERRING TO RELATE TO THE CORKSCREW
5:36:23PM	CROSSING ZONING CASE?
5:36:25PM	SO WE'RE TALKING ABOUT COMP PLAN AMENDMENTS AND ZONING.
5:36:29PM	AND THESE COMMUNICATIONS WE GOT ARE RELATED TO THE ZONING
5:36:33PM	CASE THAT ALSO I JUST WANTED TO SAY, I ALSO SENT COPIES TO
3.30.331 W	CASE ITIAT ALSO 13031 WANTED TO SAT, TALSO SENT COLLES TO
5:36:37PM	THE APPLICANT OF THOSE E-MAILS, EXCEPT FOR THE ONE THAT WAS
5:36:40PM	JUST HANDED OUT, WHICH I THINK THEY HAVE A COPY OF.
5:36:46PM	>> HOW COME WE'RE GETTING AN ECHO?
5:36:49PM	>>Mary Gibbs: I DON'T KNOW.
5:36:50PM	ANTONIO, AM I TOO CLOSE TO THE MICROPHONE?
5:36:55PM	>>Scotty Wood: ARE THERE ANY OTHER LETTERS THAT YOU
5:36:56PM	RECEIVED?
5:36:58PM	>>Mary Gibbs: NO.
5:37:03PM	>>Scotty Wood: I WANT TO ASK FOR CONFLICTS OF INTEREST.
5:37:06PM	ANY CONFLICTS?
J.37.00PIVI	AINT COINI LICTS!

5:37:07PM	>> NO.
5:37:08PM	>> NO.
5:37:08PM	>>Scotty Wood: NO CONFLICTS.
5:37:09PM	MARY, WHY DON'T YOU START IT OFF FOR US?
5:37:19PM	>>Mary Gibbs: ALL RIGHT.
5:37:20PM	CAN YOU HEAR ME?
5:37:23PM	IS THERE AN ECHO?
5:37:25PM	MARY GIBBS, THE COMMUNITY DEVELOPMENT DIRECTOR FOR THE
5:37:28PM	VILLAGE.
5:37:28PM	THE FIRST CASE THAT WE'RE TALKING ABOUT I'D LIKE TO TALK
5:37:36PM	ABOUT THE COMPREHENSIVE PLAN AMENDMENT, CPA 2019-01 WHICH IS
5:37:40PM	THE WATER SUPPLY FACILITIES WORK PLAN.
5:37:42PM	I JUST WANT TO CLARIFY, THE COMPREHENSIVE PLAN AMENDMENTS
5:37:46PM	ARE NOT QUASI-JUDICIAL, IN CASE THERE'S ANYBODY IN THE
5:37:48PM	AUDIENCE THAT FINDS THIS A LITTLE CONFUSING.
5:37:51PM	COMPREHENSIVE PLAN AMENDMENTS ARE CONSIDERED LEGISLATIVE
5:37:54PM	ACTIONS.
5:37:55PM	THEY ARE NOT QUASI-JUDICIAL.
5:37:57PM	WE DON'T REALLY NEED TO SWEAR ANYBODY IN ON THIS.
5:38:00PM	BUT I'M GOING TO TAKE THESE COMPREHENSIVE PLAN AMENDMENTS,
5:38:03PM	AGAIN, SEPARATELY BECAUSE THE SECOND ONE IS TIED IN WITH THE
5:38:05PM	ZONING APPLICATION.
5:38:06PM	JUST A BRIEF BACKGROUND ON THIS COMP PLAN AMENDMENT, THAT'S
5:38:12PM	THE WATER SUPPLY FACILITIES WORK PLAN.
5:38:16PM	THIS AMENDMENT IS NEEDED BECAUSE THERE'S A REQUIREMENT IN
5:38:21PM	THE FLORIDA STATUTES THAT IT NEEDS TO BE DONE WITHIN A
5:38:25PM	CERTAIN TIME PERIOD OF WHEN YOU ADOPT A COMPREHENSIVE PLAN.
5:38:27PM	THIS IS CALLED A TEXT AMENDMENT BECAUSE, REMEMBER, WE DON'T
5:38:31PM	GET THAT MANY BUT WHEN YOU HAVE A TEXT AMENDMENT, YOU'RE
5:38:34PM	CHANGING THE TEXT OF THE COMPREHENSIVE PLAN.
5:38:36PM	WE'RE NOT DOING ANYTHING TO THE MAP.
5:38:37PM	AGAIN, THE STATUTES REQUIRE THAT WE HAVE TO PREPARE ONE
5:38:42PM	WITHIN 18 MONTHS AFTER THE WATER MANAGEMENT DISTRICT UPDATES
5:38:46PM	THEIR REGIONAL WATER SUPPLY PLAN.
5:38:48PM	SO WE'RE IN THE SOUTH FLORIDA WATER MANAGEMENT DISTRICT, AND
5:38:50PM	THEY UPDATED THE ORIGINAL WATER SUPPLY PLAN JUST ABOUT 18
5:38:56PM	MONTHS AGO.
5:38:56PM	SO WE HAVE TO INCLUDE THAT IN OUR PLAN.
5:38:59PM	AND THE PURPOSE IS VERY GOOD.
5:39:02PM	THE IDEA IS THAT WE HAVE TO COORDINATE WATER SUPPLY PLANNING
3.33.021 141	THE IDENTISTIBLE WE HAVE TO COOKDINATE WATER SOLT ETTE MANING
5:39:05PM	WITH LAND USE PLANNING.
5:39:06PM	AGAIN, IT'S A VERY GOOD GOAL.
5:39:12PM	SO WHAT WE DID IS WE HIRED JOHNSON ENGINEERING TO DO THE
5:39:15PM	PLAN FOR US BECAUSE THEY HAVE A LOT OF EXPERIENCE DOING
5:39:18PM	WATER SUPPLY PLANS FOR OTHER JURISDICTIONS.
5:39:20PM	ATTACHED TO YOUR STAFF REPORT, THERE IS A DOCUMENT.
J.33.2UPIVI	ATTACHED TO TOUR STAFF REPORT, THERE IS A DUCCHVIENT.

5:39:24PM	IT'S ABOUT 36 PAGES LONG, I THINK.
5:39:29PM	WELL, IT FOLLOWS THE STATUTE'S REQUIREMENTS AND IT'S
5:39:34PM	ENGINEERING.
5:39:37PM	I WANT TO CALL IT A LITTLE BIT DRY.
5:39:38PM	IF YOU HAVE INSOMNIA, YOU MIGHT ENJOY READING IT LATER
5:39:42PM	TONIGHT BECAUSE IT'S KIND OF AN ENGINEERING THING.
5:39:45PM	WHAT IT BASICALLY DOES IS IT TAKES A LOOK AT THE WATER
5:39:50PM	SUPPLY AND WHAT IS NEEDED FOR ESTERO.
5:39:53PM	YOU HAVE TO PROJECT OUT YOUR POPULATION.
5:39:56PM	IT HAS TO BE FOR A MINIMUM TEN-YEAR PLAN.
5:39:59PM	WHAT JOHNSON ENGINEERING DID IS THEY PROJECTED OUT THE
5:40:01PM	POPULATION TO THE YEAR 2030.
5:40:03PM	AND THEN YOU DETERMINE WHAT THE SUPPLIES ARE NEEDED, AND YOU
5:40:07PM	LOOK AT ESTERO AND FIGURE OUT PROPORTIONATELY WHAT WE WOULD
5:40:11PM	NEED.
5:40:12PM	THEN THEY ALSO COMPARE THAT REMEMBER, WE DON'T HAVE ANY
5:40:15PM	WATER SUPPLY WE DON'T CONTROL THE WATER SUPPLY.
5:40:18PM	IT'S CONTROLLED BY LEE COUNTY UTILITIES AND BONITA SPRINGS
5:40:21PM	UTILITIES.
5:40:22PM	SO ONCE THEY PROJECT OUT THE NEEDS OF THOSE TWO UTILITIES,
5:40:26PM	THE ESTERO'S PROPORTIONATE SHARE, ARE THERE ANY IMPROVEMENTS
5:40:30PM	PLANNED AND WILL WE HAVE ENOUGH WATER SUPPLY FOR THE FUTURE?
5:40:34PM	THAT'S BASICALLY HOW THEY DO THAT.
5:40:36PM	AND THEN AFTER YOU READ THE 30-SOMETHING PAGE DOCUMENT, THEY
5:40:40PM	BASICALLY SAY THAT WE DON'T CONTROL THESE, BUT THE TWO
5:40:45PM	UTILITY COMPANIES HAVE DONE A VERY GOOD JOB PROJECTING OUT
5:40:48PM	THEIR NEEDS.
5:40:49PM	THERE WILL BE AN ADEQUATE WATER SUPPLY FOR ESTERO AND OTHER
5:40:53PM	COUNTY AND OTHER CITIES AS WELL.
5:40:55PM	THERE WILL BE SOME IMPROVEMENTS.
5:40:57PM	THERE WILL BE SOME CAPITAL IMPROVEMENTS, THINGS THAT ARE
5:41:00PM	FACTORED INTO BSU'S PLANS AND LEE COUNTY UTILITIES TO
5:41:04PM	ACCOMMODATE THAT.
5:41:04PM	SO WE'RE RECOMMENDING THAT THE AMENDMENT BE TRANSMITTED TO
5:41:08PM	THE STATE.
5:41:10PM	AND BECAUSE WE DON'T HAVE OUR OWN WATER SUPPLY, AND WE DON'T
5:41:14PM	HAVE ANY IMPROVEMENTS THAT ARE NEEDED IN OUR C.I.P., WE
5:41:17PM	WOULD JUST ADOPT A POLICY BY REFERENCE, WHICH IS ALLOWED BY
5:41:23PM	THE STATUTE THAT JUST BASICALLY SAYS WE'VE GOT JUST
5:41:28PM	BASICALLY WHAT I SAID.
5:41:29PM	SO THE POLICY IS ATTACHED TO YOUR STAFF REPORT ON PAGE 2.
5:41:35PM	WE ALREADY HAVE A POLICY IN THE PLAN THAT SAYS WE'RE GOING
5:41:37PM	TO DEVELOP A WATER SUPPLY WORK PLAN IN 18 MONTHS.
5:41:41PM	WE'RE PROPOSING THIS BE CHANGED THE VILLAGE DEVELOPED THE
5:41:45PM	WORK PLAN WATER SUPPLY IN 18 MONTHS.
5:41:47PM	WHEN YOU ADOPT BY REFERENCE, YOU HAVE TO INCLUDE THE TITLE.

5:41:49PM	AND THE TITLE OF THE WATER MANAGEMENT'S PLAN, WHICH IS THE
5:41:53PM	2017 LOWER WEST COAST WATER SUPPLY PLAN UPDATE, AND THEN WE
5:41:57PM	REFERENCE THE VILLAGE'S PLAN, WHICH IS THE VILLAGE OF ESTERO
5:42:00PM	TEN-YEAR WATER SUPPLY FACILITIES WORK PLAN DATED MAY 2019.
5:42:04PM	AND WE PUT IN LANGUAGE THAT SAID THESE PLANS INDICATE THE
5:42:08PM	VILLAGE DOES NOT OWN OR OPERATE ITS OWN WATER SUPPLY
5:42:12PM	FACILITIES.
5:42:12PM	AND BECAUSE THE WATER SUPPLIERS, LEE COUNTY UTILITIES AND
5:42:15PM	BONITA SPRINGS UTILITIES HAVE ADEQUATE CAPACITY AND
5:42:18PM	ALLOCATION TO SERVICE ESTERO THROUGH THE PLANNING PERIOD,
5:42:21PM	ESTERO DOES NOT NEED TO UNDERTAKE ANY CAPITAL IMPROVEMENT
5:42:24PM	PROJECTS.
5:42:24PM	WE'RE JUST PROPOSING THAT WE CHANGE THIS ONE POLICY IN THE
5:42:28PM	PLAN.
5:42:29PM	THERE ARE A LOT OF OTHER POLICIES IN THE PLAN THAT TALK
5:42:32PM	ABOUT WATER SUPPLY, TALK ABOUT COORDINATING WITH THE WATER
5:42:38PM	MANAGEMENT DISTRICT AND TALK ABOUT FLORIDA FRIENDLY
5:42:43PM	LANDSCAPING AND CONSERVATION TECHNIQUES.
5:42:45PM	SO WE'VE GOT A LOT OF OTHER POLICIES, BUT WE DON'T NEED TO
5:42:48PM	MODIFY THOSE.
5:42:49PM	THEY ARE GOOD POLICIES.
5:42:50PM	BASICALLY, THAT'S A VERY SIMPLE CHANGE.
5:42:56PM	THE PROCESS IS STILL A THREE-STEP PROCESS.
3.42.301 WI	THE PROCESS IS STILL A TIME STELL PROCESS.
5:42:58PM	PLANNING AND ZONING BOARD WILL MAKE A RECOMMENDATION TO THE
5:43:01PM	COUNCIL.
5:43:02PM	THE COUNCIL WILL HAVE A TRANSMITTAL HEARING BECAUSE IT'S A
5:43:06PM	COMPREHENSIVE PLAN AMENDMENT.
5:43:07PM	AND THEN THEY SEND IT TO THE STATE FOR REVIEW BY THE
5:43:10PM	DIFFERENT AGENCIES.
5:43:11PM	WE'RE SCHEDULING THAT.
5:43:13PM	WE'RE LOOKING AT JULY 24th TO SCHEDULE THAT AT COUNCIL.
5:43:16PM	ONCE IT'S TRANSMITTED TO THE STATE AND THE DIFFERENT REVIEW
5:43:19PM	AGENCIES, THEY HAVE A CERTAIN AMOUNT OF TIME TO COMMENT,
5:43:23PM	SEND US ANY COMMENTS OR OBJECTIONS BACK, AND THEN ONCE WE
5:43:25PM	GET THE COMMENTS BACK FROM THE AGENCIES, WE EITHER RANK
5:43:30PM	MODIFICATIONS, IF WE NEED TO, OR WE JUST SEND IT TO COUNCIL
5:43:34PM	FOR AN ADOPTION HEARING, WHICH WILL PROBABLY BE AROUND LATE
5:43:37PM	SEPTEMBER.
5:43:37PM	I HAVE REACHED OUT JUST TO LET THE STATE KNOW, DEPARTMENT OF
5:43:43PM	ECONOMIC OPPORTUNITY TO JUST LET THEM KNOW THEY WERE WORKING
5:43:46PM	ON THIS AND THAT IT WILL BE COMING FOR REVIEW.
5:43:49PM	I ALSO REACHED OUT TO THE WATER MANAGEMENT DISTRICT BECAUSE
5:43:51PM	THEY ARE PRETTY HEAVILY INVOLVED IN COMMENTING ON THAT, JUST
5:43:54PM	TO LET THEM KNOW AND ACTUALLY SENT A COPY TO THE WATER
5:43:59PM	MANAGEMENT DISTRICT AS A COURTESY SO THEY WOULDN'T FEEL LIKE
5:44:03PM	THE 30-DAY REVIEW TIME WASN'T ENOUGH TO REVIEW THE
5:44:07PM	PARAGRAPH.

```
5:44:07PM
              I'VE DONE A LOT OF REACH-OUT.
5:44:11PM
              I'M HAPPY TO ANSWER ANY QUESTIONS IF YOU HAVE ANY.
5:44:13PM
              AGAIN, IT'S PRETTY SIMPLE, AND IT IS REQUIRED.
5:44:17PM
              >>Scotty Wood: ANYONE?
5:44:23PM
              >> MOTION TO APPROVE THE WATER --
5:44:26PM
              >>Mary Gibbs: PUBLIC INPUT.
              >>Scotty Wood: I'LL OPEN THIS FOR PUBLIC INPUT.
5:44:34PM
              DOES ANYONE WISH TO SPEAK ON THIS PARTICULAR ITEM?
5:44:37PM
              NOW IS THE TIME.
5:44:42PM
5:44:43PM
              IF NOT, WE'LL CLOSE PUBLIC INPUT.
5:44:46PM
              GO AHEAD, TIM.
5:44:49PM
              >>Dr. Tim Allen: MOTION TO APPROVE THE WATER SUPPLY
5:44:52PM
              FACILITIES WORK PLAN.
5:44:53PM
              >>Scotty Wood: SECOND FROM MARLENE.
5:44:54PM
              ANY DISCUSSION?
5:44:56PM
              ROLL CALL.
5:45:01PM
              >>Mary Gibbs: HOLD ON.
5:45:01PM
              THE MAKER OF THE MOTION IS DR. ALLEN AND THE SECONDER WAS
5:45:09PM
              NARATIL.
              CORRECT?
5:45:10PM
5:45:10PM
              THANK YOU.
5:45:10PM
              ALL RIGHT.
5:45:13PM
              BOARD MEMBER ALLEN.
5:45:14PM
              >>Dr. Tim Allen: YES.
5:45:15PM
              BOARD MEMBER GARGANO IS ABSENT.
5:45:18PM
              >>Robert King: YES.
              >>Marlene Naratil: YES.
5:45:20PM
5:45:20PM
              >>James Tatooles: YES.
5:45:22PM
              >>John Yarbrough: YES.
5:45:23PM
              >>Scotty Wood: YES.
5:45:25PM
              >>Mary Gibbs: THAT WAS FOR THE WATER SUPPLY PLAN.
5:45:28PM
              >>Scotty Wood: CORRECT.
5:45:28PM
              NOW YOU GET TO BACK UP AND GO TO THE PODIUM AGAIN.
5:45:45PM
              >>Mary Gibbs: ALL RIGHT.
5:45:46PM
              NOW WE'VE DONE ALL THE EX PARTE AND CONFLICTS, CORRECT?
5:45:55PM
              >>Nancy Stroud: RIGHT.
              WE'RE GOING TO HEAR THE COMPREHENSIVE PLAN AMENDMENT
5:45:55PM
5:45:57PM
              TOGETHER WITH THE RPD PROPOSAL, THE QUASI-JUDICIAL PROPOSAL.
5:46:04PM
              WE'RE PUTTING THEM TOGETHER TO GIVE MORE DUE PROCESS THAN
5:46:09PM
              NECESSARY ON THE COMP PLAN.
5:46:10PM
              >>Mary Gibbs: AGAIN, MARY GIBBS, THE COMMUNITY DEVELOPMENT
5:46:13PM
              DIRECTOR.
5:46:13PM
              I'M DOING THIS FOR THE COURT REPORTER.
5:46:16PM
              THE REST OF YOU KNOW ME.
5:46:18PM
              AND THIS IS THE CORKSCREW CROSSING CASE, COMP PLAN AMENDMENT
5:46:21PM
              AND REZONING AMENDMENT.
```

5:46:24PM	I'M JUST GOING TO GIVE YOU A BRIEF BACKGROUND.
5:46:26PM	PROBABLY GOING TO TAKE FIVE OR TEN MINUTES JUST TO FRAME
5:46:29PM	THIS UP AND KIND OF REFRESH YOUR MEMORIES AND GIVE YOU A
5:46:32PM	LITTLE BIT OF HISTORY ON THIS.
5:46:34PM	AND THEN THE APPLICANT IS GOING TO HAVE A MORE DETAILED
5:46:36PM	PRESENTATION.
5:46:36PM	BUT THIS IS 395 ACRES.
5:46:39PM	IT'S ON CORKSCREW ROAD.
5:46:41PM	IT'S EAST OF WILDCAT RUN AND WEST OF THE PRESERVE AND WEST
5:46:45PM	OF BELLA TERRA.
5:46:46PM	AND THEY ARE PROPOSING 590 RESIDENTIAL UNITS WITH A
5:46:51PM	CLUBHOUSE AMENITY AREA ON THE PROPERTY.
5:46:54PM	JUST TO GIVE YOU A BRIEF HISTORY, THIS WAS REZONED BY LEE
5:46:59PM	COUNTY ABOUT THE END OF 2007.
5:47:02PM	AND AT THAT TIME, IT WAS CALLED MONTE CRISTO, AND IT WAS
5:47:06PM	APPROVED FOR 724 UNITS, BUT IT WAS NOT BUILT AND WAS
5:47:13PM	PURCHASED BY THIS APPLICANT THAT'S HERE TODAY.
5:47:15PM	AGAIN, THERE ARE TWO REQUESTS TODAY.
5:47:18PM	THEY ARE ALL INTERTWINED SO WE'RE GOING TO TALK ABOUT IT AT
5:47:22PM	THE SAME TIME, BUT YOU WILL NEED TO VOTE ON THEM SEPARATELY
5:47:24PM	WHEN WE GET TO THAT POINT.
5:47:25PM	THE FIRST IS THE REZONING AMENDMENT FOR THE PROPERTY.
5:47:28PM	THE PROPERTY IS ZONED RESIDENTIAL PLANNED DEVELOPMENT
5:47:30PM	ALREADY FROM 2007, THE MONTE CRISTO PROJECT.
5:47:35PM	BUT IT'S A DIFFERENT SITE PLAN.
5:47:37PM	IT'S A DIFFERENT REQUEST NOW, AND THERE ARE SOME DIFFERENT
5:47:41PM	DEVIATIONS.
5:47:42PM	THE SECOND REQUEST IS A COMPREHENSIVE PLAN AMENDMENT THAT'S
5:47:45PM	INITIATED BY THE VILLAGE STAFF, AND THAT RELATES TO THE
5:47:48PM	WETLANDS.
5:47:48PM	WHICH THE APPLICANT WILL TALK ABOUT IN SOME DETAIL.
5:47:54PM	BUT TO GIVE YOU A LITTLE BIT OF BACKGROUND, WE'RE REVIEWING
5:47:57PM	THIS REQUEST UNDER OUR NEW COMPREHENSIVE PLAN THAT WAS
5:48:01PM	ADOPTED LAST YEAR IN JUNE.
5:48:04PM	BUT IT WAS NOT EFFECTIVE YET BECAUSE THERE WAS AN
5:48:08PM	ADMINISTRATIVE CHALLENGE TO THE PLAN THAT WAS FILED BY THIS
5:48:10PM	APPLICANT.
5:48:11PM	AFTER A SERIES OF DISCUSSIONS BETWEEN THE VILLAGE AND THE
5:48:16PM	APPLICANT, THE COUNCIL RECENTLY VOTED AT THEIR MAY 1st
5:48:20PM	MEETING ON A SETTLEMENT AGREEMENT, AND THAT SETTLEMENT
5:48:24PM	AGREEMENT RELATED TO THE ADMINISTRATIVE CHALLENGE TO THE
5:48:27PM	COMPREHENSIVE PLAN.
5:48:28PM	AND BASICALLY, WHAT THAT AGREEMENT SAYS IS THAT THE VILLAGE
5:48:31PM	COUNCIL WILL CONSIDER CONSIDER THE ZONING APPLICATION AND
5:48:37PM	THE COMPREHENSIVE PLAN AMENDMENT.
5:48:38PM	BASICALLY, THAT'S HOW WE GOT HERE TODAY, AND IT'S BEEN

5:48:43PM	WE'VE BEEN VERY BUSY, EVEN THOUGH IT SEEMS LIKE THERE'S A
5:48:47PM	GAP IN TIME, THE STAFF HAS BEEN BUSY WITH THIS.
5:48:50PM	REMEMBER NOW, PLANNING AND ZONING BOARD MAKES A
5:48:52PM	RECOMMENDATION ON THIS CASE.
5:48:54PM	THIS IS NOT A DECISION.
5:48:55PM	YOU'RE GOING TO MAKE A RECOMMENDATION TO COUNCIL ON BOTH
5:48:57PM	REQUESTS.
5:48:57PM	AND THEN THIS IS SIMILAR TO WHAT WE JUST TALKED ABOUT WITH
5:49:02PM	THE WATER SUPPLY PLAN.
5:49:03PM	IT'S A THREE-STEP PROCESS.
5:49:04PM	PLANNING AND ZONING WILL MAKE THEIR RECOMMENDATION TONIGHT.
5:49:07PM	COUNCIL WILL HAVE A TRANSMITTAL HEARING AND I THINK THE
5:49:12PM	FIRST READING OF THE REZONING.
5:49:13PM	AND WE'RE LOOKING AT JULY 24th, AGAIN, FOR THAT DATE.
5:49:18PM	THEN AGAIN WE SEND THE COMP PLAN AMENDMENT UP TO THE STATE.
5:49:23PM	THEY'VE GOT 30-PLUS DAYS, I THINK, TO SEND COMMENTS OR
5:49:27PM	OBJECTIONS.
5:49:28PM	AND THEN ONCE WE GET THOSE COMMENTS, WE SEE IF WE NEED TO
5:49:32PM	MAKE ANY CHANGES, AND THEN WE TAKE THAT BACK TO COUNCIL FOR
5:49:37PM	WHAT WE CALL AN ADOPTION HEARING ON THE COMPREHENSIVE PLAN
5:49:39PM	AND FOR ACTION ON THE ZONING REQUEST.
5:49:40PM	IT ALL COMES TOGETHER AT THE SAME TIME.
5:49:42PM	WHICH WE'RE THINKING WILL BE AROUND THE END OF SEPTEMBER,
5:49:46PM	JUST DEPENDING ON WHEN WE GET COMMENTS BACK FROM THE STATE.
5:49:48PM	THE STAFF IS RECOMMENDING APPROVAL OF BOTH OF THESE
5:49:55PM	REQUESTS.
5:49:58PM	WE'RE RECOMMENDING APPROVAL OF AN AMENDMENT TO THE WETLANDS
5:50:01PM	POLICY.
5:50:01PM	THE POLICY IS IN THE NEW COMPREHENSIVE PLAN, BUT VERY
5:50:05PM	SIMILAR TO THE POLICY THAT WAS IN THE LEE COUNTY
5:50:08PM	COMPREHENSIVE PLAN.
5:50:09PM	IT'S CALLED FUTURE LAND USE POLICY 1.2.3.
5:50:13PM	WE'RE ALSO RECOMMENDING APPROVAL OF THE REZONING, AND THE
5:50:18PM	CONDITIONS ARE ATTACHED TO YOUR STAFF REPORT.
3.30.101 111	CONSTITUTION OF THE PROPERTY OF THE CONTRACT ON THE CONTRACT O
5:50:23PM	THERE ARE CONDITIONS, PROPERTY DEVELOPMENT REGULATIONS,
5:50:25PM	SCHEDULE OF USES.
5:50:26PM	THOSE ARE ALL YOUR ATTACHMENTS.
5:50:27PM	THE APPROVAL WOULD BE CONTINGENT ON THE COMPREHENSIVE PLAN
5:50:31PM	AMENDMENT BECOMING ADOPTED AND WHEN IT BECOMES EFFECTIVE.
5:50:33PM	I'M JUST GOING TO GIVE YOU LIKE REALLY QUICKLY IN OUR STAFF
5:50:41PM	REPORT, WE KIND OF HIGHLIGHT THE REASONS THAT WE'RE
5:50:43PM	RECOMMENDING APPROVAL, AND THE MAIN REASONS ARE THE
5:50:48PM	APPLICANT HAS REDUCED THE NUMBER OF UNITS OVERALL FROM THE
5:50:52PM	724 THAT WAS APPROVED BY THE COUNTY.
5:50:55PM	WE'VE HAD SOME NEGOTIATIONS WITH THEM, AND NOW THEY'VE
5:50:58PM	REDUCED IT SO THAT 590 WOULD BE THE MAXIMUM.
J.JU.JOF IVI	NEDUCED IT SO THAT 350 WOOLD BE THE WAAHVIOW.

5:51:03PM	THE UNIT MIX HAS BEEN CHANGED BECAUSE IF YOU ALL REMEMBER
5:51:06PM	THE OLD MONTE CRISTO PROJECT, IT WAS PRIMARILY MULTIFAMILY
5:51:11PM	UNITS, AND THIS IS CHANGED TO BE PRIMARILY SINGLE-FAMILY.
5:51:14PM	AND BY SINGLE-FAMILY WE MEAN IT COULD BE CONVENTIONAL
5:51:19PM	SINGLE-FAMILY.
5:51:19PM	IT COULD BE LIKE TWIN VILLAS OR ZERO LOT LINE ATTACHED,
5:51:23PM	SIMILAR TO WHAT IS BEING DEVELOPED IN THE AREA.
5:51:26PM	THEY DO HAVE A PROPOSAL TO ALLOW THEM TO DO UP TO 70, WHICH
5:51:30PM	WOULD BE TWO-STORY TOWNHOMES, BUT THE MONTE CRISTO, I THINK
5:51:34PM	THEY HAD ABOUT 594 MULTIFAMILY UNITS.
5:51:37PM	THE HEIGHT OF THE BUILDINGS WAS THREE TO FOUR STORIES.
5:51:42PM	THEY'VE REDUCED THAT TO TWO STORIES FOR THE RESIDENTIAL.
5:51:45PM	THE CLUBHOUSE IS THREE STORIES, BUT IT'S A LITTLE IT'S
5:51:48PM	NOT REALLY NEAR ANY RESIDENTIAL.
5:51:49PM	AND THEN ONE OF THE THINGS THAT CHANGED AS WE WERE GOING
5:51:53PM	THROUGH THIS PROCESS IS THE APPLICANT RECEIVED THE
5:51:56PM	ENVIRONMENTAL RESOURCE PERMIT FROM THE WATER MANAGEMENT
5:51:59PM	DISTRICT, WHICH WAS IN DECEMBER, AND THAT ALLOWED THEM TO
5:52:04PM	FILL SOME WETLANDS WITH CERTAIN CONDITIONS THAT WERE
5:52:06PM	APPROVED BY THE WATER MANAGEMENT DISTRICT.
5:52:08PM	PART OF THAT WAS THE APPLICANT WILL BE PRESERVING 225 ACRES,
5:52:15PM	WHICH IS IN THE SOUTHERNMOST PART OF THE PROJECT.
5:52:18PM	MOST OF THAT IS WETLANDS BUT THERE ARE SOME UPLANDS
5:52:20PM	INTERSPERSED IN THERE.
5:52:22PM	THAT'S GOING TO BE SET ASIDE.
5:52:24PM	THEY WOULD DO A CONSERVATION EASEMENT.
5:52:26PM	AND ONE OF THE THINGS WE NEGOTIATED IS THAT CONSERVATION
5:52:29PM	EASEMENT WOULD ALSO BE IN FAVOR OF THE VILLAGE.
5:52:31PM	THE WATER MANAGEMENT DISTRICT PLUS THE VILLAGE.
5:52:34PM	THE APPLICANT HAD OFFERED A VOLUNTARY CONTRIBUTION OF
5:52:38PM	\$750,000 TO THE VILLAGE TO PURCHASE LANDS IN THE VILLAGE TO
5:52:43PM	PRESERVE ENVIRONMENTALLY SENSITIVE LANDS OR TO REMEDIATE
5:52:48PM	ENVIRONMENTALLY SENSITIVE LANDS.
5:52:50PM	WE FELT THAT WAS IMPORTANT BECAUSE I DON'T KNOW IF YOU DON'T
5:52:54PM	KNOW MUCH ABOUT WATER MANAGEMENT PERMITTING, BUT THEY
5:52:56PM	USUALLY LOOK AT BASIN-WIDE AND SOMETIMES THAT BASIN MIGHT
5:53:01PM	NOT BE IN THE ESTERO AREA, SO WE FELT IT WAS REALLY
5:53:04PM	IMPORTANT THAT IF THERE WAS MITIGATION, IT WOULD BE
	·
5:53:09PM	CONDUCTED SOMEWHERE IN THE VILLAGE OR THAT WE WOULD PURCHASE
5:53:12PM	SOMETHING TO OFFSET THE ENVIRONMENTAL THE PERMITTING THAT
5:53:16PM	WATER MANAGEMENT ALLOWED.
5:53:17PM	SO THAT TO US WAS A BIG FACTOR.
5:53:20PM	AND THEN I DIDN'T REALLY LIST THIS ON THE SUMMARY, BUT IF WE
5:53:25PM	WANT TO TALK ABOUT TRAFFIC FOR A LITTLE BIT.
5:53:27PM	WHEN WE FIRST LOOKED AT THIS PROPOSAL, CORKSCREW ROAD
5:53:31PM	FOUR-LANING WAS NOT IN THE C.I.P.

5:53:33PM	BUT THE FOUR-LANING HAS BEEN ADDED INTO THE COUNTY'S C.I.P.,
5:53:38PM	AND THEY'RE DOING THE DESIGN WORK NOW, SO IT'S PROGRESSING.
5:53:42PM	THAT WAS ALSO A BIG FACTOR.
5:53:45PM	WE HAVE QUITE A FEW CONDITIONS THAT THE RECOMMENDATION OF
5:53:48PM	APPROVAL HAS QUITE A FEW CONDITIONS, AND WE CAN GO OVER THEM
5:53:53PM	LATER IF YOU WANT TO.
5:53:54PM	BUT I'D LIKE TO TURN IT OVER TO THE APPLICANT.
5:53:57PM	THEY HAVE A PowerPoint THAT I THINK IS GOING TO BE ABOUT
5:53:59PM	AN HOUR TO COVER ALL THEIR POINTS.
5:54:01PM	UNLESS YOU HAVE ANY QUESTIONS RIGHT NOW, I'D LIKE TO TURN IT
5:54:05PM	OVER TO THE APPLICANT.
5:54:11PM	>> I HAVE A QUESTION.
5:54:12PM	THIS AMENDMENT, WOULD YOU EXPLAIN A LITTLE BIT IN DETAIL
5:54:18PM	ABOUT THIS CONVERSION OF THE WETLANDS TO IMPACTED WETLANDS
5:54:23PM	AND THIS 75% RULE?
5:54:26PM	I READ IT
5:54:30PM	>>Mary Gibbs: DID IT MAKE YOUR HEAD SPIN?
5:54:35PM	>> NOT SURE I UNDERSTOOD THE CONCEPT AND HOW THIS WORKS
5:54:37PM	BECAUSE IT SEEMS LIKE THE MITIGATION CAN TAKE PLACE
5:54:40PM	SOMEPLACE ELSE.
5:54:43PM	>>Mary Gibbs: THERE IS LANGUAGE.
5:54:45PM	IT IS A LITTLE BIT CONFUSING.
5:54:46PM	WHAT WE TRIED TO DO IN THE COMP PLAN AMENDMENT THAT WE HAVE
5:54:48PM	PACKAGED UP WITH THIS IS TO MAKE IT LESS CONFUSING.
5:54:50PM	IT IS VERY CONFUSING.
5:54:52PM	THE IDEA THE THEORY BEHIND IT IS, IF YOU WERE DEVELOPING
5:54:57PM	A PROJECT AND THE IDEA BEHIND THE ORIGINAL, I THINK, COMP
5:55:02PM	PLAN AMENDMENT AT THE COUNTY WAS, IF YOU'RE GOING TO DEVELOP
5:55:05PM	A PROJECT BUT YOU'RE IN A PRESERVE WETLANDS, RIGHT NOW YOU
5:55:09PM	ONLY GET LIKE ONE UNIT PER 20 ACRES FOR A WETLAND.
5:55:13PM	BUT IF YOU'RE GOING TO PRESERVE THEM AND THEN CLUSTER THEM
5:55:16PM	MAYBE ON THE REST OF YOUR PROJECT, THAT YOU AS AN INCENTIVE
5:55:21PM	GET A HIGHER DENSITY TO DO THAT, WHATEVER THE SURROUNDING
5:55:25PM	DENSITY OF THE CATEGORY, MIGHT BE ONE TO SIX UNITS AN ACRE
5:55:29PM	IN URBAN COMMUNITY, FOR EXAMPLE, YOU COULD GET UP TO SIX
5:55:32PM	UNITS AN ACRE FOR THOSE PRESERVE WETLANDS AND YOU WOULD JUST
5:55:36PM	DO THEM ON THE UPLANDS.
5:55:38PM	WE HAD KIND OF A DISAGREEMENT WITH, I THINK, THE APPLICANT
5:55:43PM	AT ONE POINT ON THE INTERPRETATION.
5:55:44PM	WE FEEL THAT THE COMPREHENSIVE PLAN AMENDMENT IS NEEDED
5:55:46PM	BECAUSE THE LANGUAGE SAYS TRANSFER TO UPLANDS, AND THEY ARE
5:55:52PM	GOING TO FILL WETLANDS, WHICH WOULD THEN, AT SOME POINT
E.EE.EGDM	AFTER THEY ARE FILLED BECOME UPLANDS.
5:55:56PM 5:55:58PM	WE DIDN'T FEEL THAT THE LANGUAGE SAID THAT.
5:56:02PM	WE FEEL THAT THE LANGUAGE SAID THAT. WE FEEL THAT THE AMENDMENT IS NEEDED TO CLARIFY FOR THE
5:56:06PM	FUTURE ANY OTHER PROJECTS THAT WE ARE NOT RECOMMENDING YOU
J.JU.UUF 1VI	TOTONE AINT OTHER TROJECTS THAT WE ARE NOT RECUIVING HOU

F.F.C.10DN4	FILL MARTI ANDS TO COUNT EVEDA DENSITY
5:56:10PM	FILL WETLANDS TO COUNT EXTRA DENSITY.
5:56:13PM	BUT IN THIS PARTICULAR CASE, THERE WAS LANGUAGE IN THE OLD
5:56:16PM	LEE COUNTY PLAN THAT I DON'T WANT TO SAY EXEMPTED BUT
5:56:20PM	SAID CERTAIN PROJECTS APPROVED APPROVED ZONINGS OR COMP
5:56:25PM	PLAN BEFORE A CERTAIN DATE, WHICH WAS 2010, WERE CONSIDERED,
5:56:30PM	LIKE, VESTED OR SOMETHING.
5:56:31PM	SO THERE WAS THIS LITTLE BIT CONFUSING LANGUAGE THAT SOUNDED
5:56:35PM	LIKE THESE OLD PROJECTS MIGHT BE OKAY.
5:56:37PM	SO KNOWING THAT THIS PROJECT ALREADY HAS AN ENVIRONMENTAL
5:56:41PM	RESOURCE PERMIT TO FILL THESE WETLANDS, WE PUT LANGUAGE IN
5:56:46PM	THIS WETLANDS AMENDMENT THAT ALLOWS THEM TO COUNT A HIGHER
5:56:52PM	DENSITY BUT ONLY IF APPROVED BY THE VILLAGE, AND I FORGET
5:56:57PM	WHAT THE LANGUAGE SAYS.
5:56:58PM	I THINK IT SAYS LET ME SEE.
5:57:01PM	RESIDENTIAL PLANNED DEVELOPMENTS APPROVED BY THE COUNTY
5:57:03PM	PRIOR TO 2010 COULD BE ALLOWED TO TRANSFER THE DENSITY FROM
5:57:07PM	THE PRESERVE WETLANDS TO THE IMPACTED WETLANDS AT THE
5:57:11PM	STANDARD DENSITY BUT IT WOULD HAVE TO BE BASED ON THE
5:57:15PM	VILLAGE'S FINDING THAT THEY HAVE SUFFICIENTLY ADDRESSED THE
5:57:17PM	ADVERSE IMPACTS TO THE WETLANDS.
5:57:19PM	WHICH IS OFFSET SOME BY THEM PROVIDING THE CONTRIBUTION TO
5:57:26PM	PURCHASE WETLANDS TO OFFSET THAT WHICH WOULD BE IN THE
5:57:29PM	VILLAGE.
5:57:32PM	>>Robert King: THE AMENDMENT SEEMS TO BE STRUCTURED AND YOU
5:57:34PM	SAID SO, BASICALLY AROUND THIS PARTICULAR APPLICATION.
5:57:38PM	WHEN WE ADOPT OR SHOULD WE ADOPT THIS, HOW WHAT IMPACT IS
5:57:42PM	IT GOING TO HAVE ON OTHER POTENTIAL DEVELOPMENTS WITHIN THE
5:57:46PM	VILLAGE WHERE THE SAME ISSUE COMES UP?
5:57:48PM	>>Mary Gibbs: WELL, YOU KNOW, YOU DON'T WANT TO MAKE AN
5:57:51PM	AMENDMENT TOTALLY SITE-SPECIFIC TO ONE SITE.
5:57:54PM	SO WE TRY TO WORD IT IN A WAY, BASED ON THAT COUNTY LANGUAGE
5:57:58PM	THAT SAID IF YOU HAD AN AMENDMENT BEFORE 2010.
	SO THERE IS THE POTENTIAL THAT THERE COULD BE SOME OTHER
5:58:00PM	
5:58:04PM	PROPERTY, BUT I THINK IN MOST CASES GOING FORWARD, NEW
5:58:09PM	PROJECTS WILL HAVE TO COMPLY WITH THE LANGUAGE THAT'S
5:58:12PM	STRICTER.
5:58:13PM	YOU WON'T BE ABLE TO IMPACT WETLANDS AND THEN GET THAT EXTRA
5:58:16PM	DENSITY BECAUSE OF THE WAY IT'S WORDED.
5:58:20PM	YOU DON'T HAVE THE COMPREHENSIVE PLAN MAP IN FRONT OF YOU,
5:58:22PM	BUT IF YOU LOOK AT THE PLAN MAP, THIS PROPERTY IS PROBABLY
5:58:29PM	ONE OF THE FEW PROPERTIES LEFT IN THE VILLAGE THAT HAS
5:58:32PM	WETLANDS A LOT OF WETLANDS ON IT.
5:58:36PM	THERE ARE SOME OTHER PROPERTIES THAT HAVE SOME WETLANDS BUT
5:58:40PM	PROBABLY NOT TO THIS EXTENT.
5:58:43PM	I FEEL LIKE THIS LANGUAGE IS A PRETTY GOOD COMPROMISE.
5:58:46PM	I DON'T THINK IT REALLY SETS A PRECEDENT.

5:58:49PM	AND YET I THINK ANY OTHER PROJECTS WILL IF THIS PROJECT
5:58:52PM	HAD COME IN AND DIDN'T HAVE ANY COUNTY APPROVALS, WE MIGHT
5:58:55PM	BE LOOKING AT A DIFFERENT SET OF CONDITIONS.
5:59:01PM	>>Robert King: WOULD THIS BE THE APPROPRIATE TIME TO ASK THE
5:59:03PM	QUESTION OF, WE HAVE A STORMWATER MASTER PLAN, AND YOU LOOK
5:59:07PM	AT THIS PROPERTY, IT'S GOT CONNECTION TO A FLOW-WAY COMING
5:59:10PM	FROM THE NORTH SIDE OF CORKSCREW ROAD.
5:59:13PM	HAS THE VILLAGE LOOKED, USING THE STORMWATER MANAGEMENT
5:59:19PM	PLAN, TO SEE IF THIS PROJECT THEN WOULD MEET THOSE
5:59:22PM	REQUIREMENTS?
5:59:23PM	>>Mary Gibbs: WE HAVE LOOKED AT THAT, AND I KNOW THE
5:59:26PM	APPLICANT IS GOING TO ADDRESS STORMWATER.
5:59:28PM	ALSO, DAVID WILLEMS FROM OUR STAFF OH, HE IS HERE.
5:59:32PM	I THOUGHT HE WAS UPSTAIRS.
5:59:35PM	MAYBE WE LET THE APPLICANT GO THROUGH THEIR EXPLANATION AND
5:59:38PM	SEE IF THEY ADDRESS IT TO YOUR SATISFACTION.
5:59:42PM	IF NOT, DAVID IS HERE AND HE'S BEEN INVOLVED IN THIS REVIEW,
5:59:45PM	SO HE CAN ALSO SPEAK TO THAT.
5:59:56PM	>>Scotty Wood: ANYBODY ELSE?
5:59:57PM	OKAY.
5:59:58PM	>>Mary Gibbs: I'M NOT SURE WHO IS SPEAKING FIRST.
6:00:11PM	>> GOOD EVENING.
6:00:12PM	FOR THE RECORD, NEALE MONTGOMERY.
6:00:15PM	AS MARY SAID, WE'RE HERE FOR THE REZONING FROM THE OLD MONTE
6:00:21PM	CRISTO RPD TO THE CORKSCREW CROSSING RPD.
0.00.211 101	CHISTO HID TO THE CONNSCREW CHOSSING HID.
6:00:25PM	WE'RE GOING TO DO A BRIEF OVERVIEW.
6:00:28PM	USUALLY WE DO THE PLANNING FIRST.
6:00:30PM	TONIGHT, WE'RE GOING TO DO THE ENVIRONMENTAL FIRST BECAUSE I
6:00:33PM	THINK THAT'S BEEN THE ISSUE THAT THE PUBLIC AND EVERYONE HAS
6:00:36PM	FOCUSED ON THE MOST.
6:00:38PM	THE NEXT IS WATER MANAGEMENT, BECAUSE AS YOU HAVE ALREADY
6:00:41PM	POINTED OUT, THAT'S ALSO AN ISSUE THAT HAS GARNERED A LOT OF
6:00:44PM	ATTENTION, FOLLOWED BY TRAFFIC, WHICH ISN'T AS IMPORTANT NOW
6:00:49PM	WITH A LOT OF CHANGES THAT ARE UNDERWAY OR ABOUT TO BE
6:00:52PM	UNDERWAY, AND THEN WE'LL END WITH MR. ARNOLD.
6:00:57PM	THE PROJECT TEAM IS HERE.
6:01:01PM	MR. BLAND, ON BEHALF OF ARGO, IS HERE.
6:01:04PM	I'M OBVIOUSLY HERE.
6:01:06PM	WAYNE ARNOLD HAS TESTIFIED HERE BEFORE AS AN EXPERT IN
6:01:08PM	PLANNING, AND WE WOULD ASK HE BE ACCEPTED AGAIN THIS
	·
6:01:12PM	TECHNIQUE. MR. DELATE IS HERE.
6:01:13PM	
6:01:14PM	HE IS A CERTIFIED PROFESSIONAL ENGINEER WHO HAS TESTIFIED
6:01:16PM	BEFORE YOU.
6:01:17PM	WE ARE GOING TO ASK THAT HE BE ACCEPTED AS AN EXPERT IN
6:01:19PM	CIVIL ENGINEERING.
6:01:20PM	MIKE MYERS IS HERE.

6:01:22PM	HE'S TESTIFIED IN MANY FORMS AS THE WETLAND WILDLIFE
6:01:24PM	ECOLOGIST.
6:01:25PM	WE'RE GOING TO ASK THAT HE BE ACCEPTED AS AN EXPERT IN
C.O1.20DN4	TCOLOCY TONICHT
6:01:28PM	ECOLOGY TONIGHT.
6:01:29PM 6:01:33PM	AND THEN MR. BANKS, WHO HAS TESTIFIED ON TRANSPORTATION
	ISSUES IS AN EXPERT, AND WE ASK THAT HE BE ACCEPTED AS WELL. MARY HAS ALREADY INDICATED THAT THIS IS AN APPROVED ZONING.
6:01:36PM	
6:01:40PM	WE ARE, IN ESSENCE, REDUCING THE DENSITY AND REDUCING THE INTENSITY IN TERMS OF THE PRODUCT TYPE.
6:01:47PM	THIS IS A COVER SHEET OF THE APPROVED ZONING RESOLUTION.
6:01:49PM 6:01:55PM	THIS IS AN AREA LOCATION MAP.
6:01:57PM	I KNOW YOU GUYS ARE FAMILIAR WITH THIS.
6:02:01PM	BY WAY OF INFORMATION, WHEN THIS AREA STARTED TO DEVELOP, IT
6:02:07PM	WAS IN THE EARLY DAYS OF THE COUNTY COMPREHENSIVE PLAN, AND
6:02:10PM	THIS WAS CALLED THE FRINGE CATEGORY.
6:02:10PM	SO WILDCAT RUN.
6:02:14PM	WHAT WAS AT THE TIME CORKSCREW PINES, NOW STONEYBROOK.
6:02:14FM	BELLA TERRA WAS HABITAT.
6:02:22PM	CYPRESS SHADOW DRI, NOW OBVIOUSLY BELLA TERRA.
6:02:24PM	THEY WERE ALL IN THE FRINGE CATEGORY WHICH PERMITTED SIX
6:02:26PM	UNITS AN ACRE.
6:02:27PM	AND YOU CAN SEE THE FOOTPRINT TO THE SOUTH OF ALL THESE
6:02:30PM	PROJECTS IS PRETTY SIMILAR.
6:02:32PM	THIS IS AN INFILL PROJECT.
6:02:35PM	YOU DO SEE ON THE AERIAL WILD BLUE TO THE NORTH.
6:02:40PM	THAT IS AN APPROVED PROJECT BY THE COUNTY, AND THAT PROJECT
6:02:42PM	IS UNDERWAY.
6:02:43PM	THERE WAS A LETTER THAT WAS PASSED OUT THIS EVENING THAT
6:02:48PM	SAYS THIS IS IN THE DRGR.
6:02:50PM	IT IS NOT.
6:02:51PM	NOT UNDER THE COUNTY PLAN AND NOT UNDER YOUR PROPOSED PLAN.
6:02:55PM	AS MARY INDICATED, THE REQUEST IS FOR A MAXIMUM OF 590
6:03:02PM	UNITS, WHICH WILL BE SINGLE-FAMILY, TWO-FAMILY AND TOWNHOME.
6:03:05PM	THIS IS THE APPROVED MASTER CONCEPT PLAN, AND THERE ARE SOME
6:03:09PM	THINGS THAT ARE WORTHWHILE TAKING NOTE.
6:03:12PM	ONE IS, IF YOU LOOK AT THE BOTTOM LEFT CORNER, YOU'LL SEE
6:03:16PM	THAT THAT'S WHERE THE ACCESS POINT WAS, AND YOU'LL SEE AN
6:03:19PM	INTERCONNECTION TO WILDCAT.
6:03:21PM	THEY ARE NOT TOO EXCITED ABOUT THAT, SO THAT'S BEEN ADJUSTED
6:03:26PM	TO HAVE AN EMERGENCY ACCESS ONTO CORKSCREW ROAD AND THE
6:03:30PM	ACCESS POINT HAS BEEN SHIFTED TO THE EAST TO LINE UP WITH
6:03:33PM	THE WILD BLUE ACCESS POINT.
6:03:35PM	YOU'LL ALSO SEE WHAT I LOVINGLY REFER TO BARRACKS STYLE
6:03:39PM	MULTIFAMILY ALONG CORKSCREW ROAD AND YOU'LL SEE A LOT OF
6:03:43PM	DIFFERENT INTENSE MULTIFAMILY TYPES ON THAT APPROVED MASTER
6:03:47PM	CONCEPT PLAN.

6:03:48PM	SO IF WE DON'T APPROVE THIS THIS EVENING, THAT'S WHAT WE
6:03:53PM	HAVE.
6:03:54PM	THIS IS THE PROPOSED PLAN.
6:03:57PM	YOU CAN SEE THE RELOCATED ACCESS.
6:03:59PM	I WON'T GO INTO A LOT OF DETAIL BECAUSE MR. ARNOLD WILL
6:04:01PM	EXPLAIN THAT BETTER LATER.
6:04:03PM	IN ALL THE E-MAILS AND COMMUNICATIONS YOU'VE GOTTEN, SOME
6:04:10PM	INDICATION THAT THIS HAS PROCEEDED RAPIDLY AND HAS NOT HAD A
6:04:15PM	LOT OF ATTENTION PAID TO IT.
6:04:17PM	THAT'S NOT CORRECT.
6:04:17PM	THE ZONING AMENDMENT WAS SUBMITTED TO LEE COUNTY BEFORE THE
6:04:23PM	INCORPORATION OCCURRED.
6:04:24PM	IT WAS ACTUALLY FOUND SUFFICIENT BY LEE COUNTY.
6:04:27PM	AS YOU CAN SEE, THE ERP APPLICATION WAS SUBMITTED IN 2014,
6:04:31PM	AND UNDERWENT CONSIDERABLE EXAMINATION AND REVIEW.
6:04:36PM	THE ARMY CORPS PERMIT WAS ALSO SUBMITTED AT THAT TIME.
6:04:39PM	IF YOU LOOK DOWN, YOU'LL SEE THAT THE UNITED STATES FISH AND
6:04:44PM	WILDLIFE SERVICE HAS ISSUED A BIOLOGICAL OPINION.
6:04:50PM	THEY DON'T ISSUE THOSE GLIBLY EITHER.
6:04:51PM	SO THERE'S BEEN EXTENSIVE ANALYSIS OF THE WILDLIFE ISSUE,
6:04:54PM	AND BOTH THE DISTRICT AND THE CORPS HAVE HAD EXTENSIVE
6:04:54PM	ANALYSIS OF THE WETLAND ISSUE.
6:04:59PM	WE HAD AN INFORMATION MEETING UNDER THE OLD ECPP, AND THEN
6:05:04PM	WE'VE HAD, AS YOU KNOW, INFORMATION MEETINGS BEFORE YOU.
6:05:06PM	AND AS MARY INDICATED, THE ERP WAS ISSUED IN DECEMBER OF
6:05:13PM	LAST YFAR.
6:05:13PM	SO THIS PROJECT HAS OBVIOUSLY HAD CONSIDERABLE REVIEW DURING
6:05:17PM	THIS FOUR- TO FIVE-YEAR TIME FRAME.
6:05:19PM	FOR THOSE WHO THINK IT'S HAPPENED RAPIDLY, I JUST WANTED
	THEM TO KNOW THAT'S NOT NECESSARILY THE CASE.
6:05:24PM	WITH THAT, I'LL TURN IT OVER TO MIKE MYERS, WHO IS GOING TO
6:05:27PM	,
6:05:30PM	TALK TO YOU ABOUT THE ENVIRONMENTAL ISSUES, WHICH ARE BOTH
C.OE.22DN4	WETLANDS AND WILDLIFE.
6:05:33PM 6:05:41PM	>>Mary Gibbs: BEFORE MIKE TALKS, CAN I SAY THAT I DID LOOK
	AT THE RESUMÉS.
6:05:43PM	
6:05:44PM	I ASKED THEM FOR THE RESUMÉS AHEAD OF TIME, AND I DO BELIEVE
6:05:47PM	THEY ALL SOME OF THEM ARE ALREADY QUALIFIED AS EXPERTS
6:05:50PM	HERE, BUT I WANTED TO LOOK AT THEM ALL AND I THINK THEY ARE
6:05:53PM	ALL QUALIFIED.
6:05:55PM	>>Scotty Wood: IS THE BOARD OKAY WITH THAT?
6:05:57PM	>> YES.
6:05:58PM	>> YES.
6:05:58PM	>>Scotty Wood: OKAY.
6:05:59PM	WE ARE.
6:06:01PM	>>Mike Myers: GOOD AFTERNOON.
6:06:02PM	FOR THE RECORD, MY NAME IS MIKE MYERS.

6:06:04PM	I'M A SENIOR ECOLOGIST WITH PASSARELLA AND ASSOCIATES.
6:06:10PM	I DO HAVE OVER 26 YEARS OF ENVIRONMENTAL CONSULTING
6:06:15PM	EXPERIENCE IN SOUTHWEST FLORIDA, AND I HAVE GIVEN EXPERT
6:06:19PM	TESTIMONY ON WETLANDS, LISTED SPECIES, AND ENVIRONMENTAL
6:06:23PM	PERMITTING ISSUES FOR SEVERAL PROJECTS IN THE PAST IN BOTH
6:06:29PM	LEE AND COLLIER COUNTIES.
6:06:30PM	AND AS MARY INDICATED, A COPY OF MY RESUMÉ IS ON RECORD.
6:06:38PM	FOR MY PORTION OF THE PRESENTATION, I'D LIKE TO GIVE YOU
6:06:41PM	KIND OF A BROAD-BRUSH OVERVIEW OF WETLAND PERMITTING IN
6:06:44PM	SOUTH FLORIDA, AND THE AGENCIES WERE TYPICALLY WE'RE
6:06:49PM	TYPICALLY INVOLVED WITH.
6:06:50PM	AFTER THIS, I'LL SHARE WITH YOU THE CONSIDERABLE EFFORT THAT
6:06:54PM	HAS GONE INTO THE ENVIRONMENTAL EVALUATION OF ARGO CORKSCREW
6:07:01PM	CROSSINGS, STARTING WITH THE INITIAL FIELD WORK THROUGH SITE
6:07:08PM	DESIGN TO THE EXTENSIVE ON-SITE AND OFF-SITE MITIGATION
6:07:12PM	PLANS, AND THEN FINALLY I'LL SUMMARIZE THE MAJOR
6:07:17PM	ENVIRONMENTAL BENEFITS THIS PROJECT WILL PROVIDE.
6:07:19PM	IN TERMS OF PERMITTING, FLORIDA WETLANDS ARE REGULATED AT
6:07:39PM	THE FEDERAL, STATE, AND LOCAL LEVELS OF GOVERNMENT.
6:07:42PM	AS SUCH, PROJECTS IMPACTING WETLANDS MUST ADDRESS VERY
6:07:48PM	COMPLEX WEB OF AGENCIES, EACH OF WHICH ARE RESPONSIBLE FOR
6:07:54PM	REGULATING AND ENFORCING VARIOUS STATUTORY ACTS,
6:07:57PM	ADMINISTRATIVE RULES, GUIDANCE AND POLICIES DESIGNED TO
6:08:01PM	PROTECT WETLANDS.
6:08:03PM	FOR EXAMPLE, AT THE FEDERAL LEVEL, AS INDICATED ON THE TABLE
6:08:07PM	HERE, THE U.S. ARMY CORPS OF ENGINEERS REGULATES DISCHARGE
6:08:12PM	COMPONENTS UNDER THE CLEAN WATER ACT AND THE RIVER AND
6:08:14PM	HARBORS ACT.
6:08:16PM	AND THIS LEADS THEN TO THEIR REVIEW OF WATER QUALITY,
6:08:21PM	WILDLIFE HABITAT, AND PROJECT ALTERNATIVE-TYPE ISSUES.
6:08:24PM	THIS SAME WETLAND IMPACTS ARE OFTEN REGULATED AT THE STATE
6:08:30PM	LEVEL THROUGH THE WARREN S. HENDERSON WETLAND PROTECTION
6:08:34PM	ACT.
6:08:34PM	AND THIS IS DONE THROUGH THE ENVIRONMENTAL RESOURCE PERMIT
6:08:38PM	PROGRAM, OR ERP FOR SHORT.
6:08:42PM	THE ERP IS ADMINISTERED BY THE FLORIDA DEPARTMENT OF
0.00.421 101	THE ENT IS ADMINISTERED BY THE FEORIDA DELANTMENT OF
6:08:46PM	ENVIRONMENTAL PROTECTION OR ONE OF THE FIVE WATER MANAGEMENT
6:08:50PM	DISTRICTS.
6:08:50PM	OUR REGION IS OVERSEEN BY SOUTH FLORIDA WATER MANAGEMENT
6:08:55PM	DISTRICT.
6:08:55PM	THE DISTRICT ALSO REVIEWS AND ENFORCES WATER QUALITY AND
6:09:01PM	WETLAND DEPENDENT LISTED SPECIES ISSUES AS WELL AS THE
6:09:05PM	ADEQUACY OF THE DESIGN AND FUNCTION OF A PROJECT, SURFACE
6:09:10PM	WATER MANAGEMENT SYSTEM.
6:09:11PM	THE CORPS AND THE DISTRICT ALSO DETERMINE THE REQUIRED
6:09:11PM 6:09:16PM	AMOUNT OF MITIGATION NEEDED ON-SITE AND/OR OFF-SITE TO
0.03.101101	ANNOUNT OF MITTIGATION NEEDED ON-SITE AND/OR OFF-SITE TO

6:09:22PM	OFFSET THE FUNCTIONS LOSS DUE TO A PROJECT'S PROPOSED
6:09:27PM	WETLAND IMPACTS.
6:09:29PM	AS PART OF THE ENVIRONMENTAL PERMITTING PROCESS, LITERALLY
6:09:37PM	HUNDREDS OF HOURS WERE SPENT IN THE FIELD EVALUATION OF THIS
6:09:40PM	SITE.
6:09:41PM	THIS SLIDE GIVES YOU A PARTIAL AND I MEAN JUST A PARTIAL
6:09:46PM	BREAKDOWN OF WHAT WAS INVOLVED.
6:09:48PM	THE EVALUATION INCLUDED FLUCFCS MAPPING, WHICH I'LL TOUCH ON
6:09:53PM	IN MORE DETAIL HERE SHORTLY, ESTABLISHING UPLAND WETLAND
6:09:58PM	LIMITS WHICH REQUIRE US TO GO OUT AND HANG SURVEY FLAGGING
6:10:02PM	THAT GETS REVIEWED BY THE AGENCIES.
6:10:11PM	COMPLETING CORE DATA SHEETS WHICH REQUIRES US TO GO ON-SITE
6:10:14PM	AT DIFFERENT LOCATIONS AND EVALUATE THE VEGETATION,
6:10:17PM	HYDROLOGY AND SOILS AT THOSE LOCATIONS.
6:10:20PM	WE ESTABLISH NORMAL POOL AND SEASONAL HIGH-WATER LEVELS.
6:10:24PM	WE DO THAT BY SETTING WATER LEVEL NAILS, MARKING BIOLOGICAL
6:10:30PM	INDICATORS AT A NUMBER OF LOCATIONS AROUND THE SITE.
6:10:32PM	WE'VE ALSO SPENT A CONSIDERABLE AMOUNT OF TIME CONDUCTING
6:10:38PM	GENERAL AND SPECIES-SPECIFIC SURVEYS FOR LISTED SPECIES.
6:10:43PM	GENERAL SURVEYS WE TYPICALLY CONDUCT TRANSECTS BACK AND
6:10:47PM	FORTH ACROSS THE ENTIRE PROPERTY, IDING ANY LISTED SPECIES
6:10:53PM	THAT ARE ENCOUNTERED AND NONE WERE FOUND ON THIS SITE.
6:10:56PM	WE ALSO CONDUCTED SPECIES-SPECIFIC SURVEYS FOR THINGS LIKE
6:11:01PM	THE RED-COCKADED WOODPECKER WHERE WE CONDUCTED A TWO-WEEK
6:11:11PM	SURVEY IN THE SPRING AND THE FALL AS WELL AS THE FLORIDA
6:11:14PM	BONNETED BAT.
6:11:15PM	FOR THAT, WE ACTUALLY GO OUT AND ID CAVITIES ON THE
6:11:19PM	PROPERTY, INSPECT IT WITH THE CAMERA, BOTH DOWN AND UP.
6:11:23PM	AND THEN WE ALSO CONDUCT ACOUSTIC SURVEYS WHERE ACOUSTIC
6:11:30PM	EQUIPMENT IS SET UP ON THE SITE AND THEN THAT INFORMATION IS
6:11:33PM	GATHERED AND EVALUATED TO DETERMINE IF ANY FLORIDA BONNETED
6:11:38PM	BATS ARE ON THE PROPERTY.
6:11:41PM	RCWs WEREN'T FOUND NOR WERE FLORIDA BONNETED BATS.
6:11:45PM	ALL TOTAL, HOWEVER, APPROXIMATELY 467 HOURS, OR 58 STRAIGHT
6:11:52PM	DAYS, WERE SPENT WITH BOOTS ON THE GROUND DOWN ON THIS SITE.
6:11:55PM	ALSO NOTE THAT ANOTHER PROTECTED SPECIES AND FLORIDA BONNET
6:12:01PM	BAT SURVEY WILL BE CONDUCTED PRIOR TO SITE-CLEARING
6:12:04PM	ACTIVITIES.
6:12:05PM	SO THE FIELD WORK IS NOT DONE.
6:12:08PM	REGARDING THE SITE DESIGN, THE INITIAL SUBMITTED PLAN TO THE
6:12:19PM	VILLAGE OF ESTERO HAS BEEN APPROVED BY SOUTH FLORIDA WATER
6:12:22PM	MANAGEMENT DISTRICT.
6:12:23PM	IT'S BEEN REVIEWED BY THE FLORIDA FISH AND WILDLIFE
6:12:25PM	CONSERVATION COMMISSION AS WELL AS THE U.S. FISH AND
6:12:28PM	WILDLIFE SERVICE.
6:12:29PM	THE APPROVED PLAN HAS, AS A RESULT OF THE PROJECTS,
	

6:12:36PM	RESPONSIBLE DESIGN AND ON AND OFF-SITE MITIGATION PLANS.
6:12:40PM	THESE APPROVALS DEMONSTRATE THE ENVIRONMENTAL SOUNDNESS OF
6:12:43PM	THE PRIOR DESIGN, AND THE SETTLEMENT PLAN BEFORE YOU TODAY
6:12:49PM	FURTHER ENHANCES THE PROJECT'S MITIGATION PLANS IN FOUR
6:12:56PM	IMPORTANTLY BENEFICIAL WAYS.
6:12:57PM	NUMBER 1, BY PLACING DEVELOPMENT IN THE LOW-QUALITY WETLANDS
6:13:02PM	AND MAXIMIZING IMPACTS TO THE HIGH-QUALITY OR MAX
6:13:08PM	MINIMIZING IMPACTS TO THE HIGH QUALITY.
6:13:10PM	NUMBER 2, BY PRESERVING AND ENHANCING A HIGH PERCENTAGE OF
6:13:16PM	ON-SITE HABITATS.
6:13:17PM	NUMBER 3, BY CONTRIBUTING TO OFF-SITE REGIONAL MITIGATION
6:13:22PM	BANKS.
6:13:22PM	NUMBER 4, BY MAINTAINING REGIONAL CORRIDORS FOR WILDLIFE AND
6:13:28PM	SURFACE FLOW.
6:13:29PM	I'LL TOUCH ON EACH OF THESE HERE.
6:13:34PM	ONE MEASURE OF THE SITE'S WETLAND QUALITY IS THE DEGREE TO
6:13:40PM	WHICH IT HAS BEEN INVADED BY EXOTIC VEGETATION.
6:13:46PM	TO BETTER UNDERSTAND THIS, IT FIRST HELPS TO DEFINE WHAT IS
6:13:50PM	A NATIVE VERSUS AN INVASIVE EXOTIC PLANT.
0.13.30	ALL
6:13:54PM	ACCORDING TO THE FLORIDA EXOTIC PLANTS COUNCIL, A NATIVE
6:13:57PM	PLANT IS ONE WHOSE NATURAL RANGE INCLUDED FLORIDA AT THE
6:14:01PM	TIME OF EUROPEAN CONTACT, WHICH IS AROUND 1500 AD.
6:14:05PM	EXAMPLES WOULD INCLUDE BALD CYPRESS, FLORIDA SLASH PINE AND
6:14:12PM	SAW PALMETTO.
6:14:14PM	AN INVASIVE EXOTIC PLANT IS ONE THAT WASN'T FROM HERE.
6:14:19PM	IT'S NATURALIZED AND EXPANDED ITS RANGE INTO NATURAL AREAS
6:14:24PM	AND IS DISRUPTING NATURALLY OCCURRING NATIVE PLANT
6:14:28PM	COMMUNITIES.
6:14:28PM	SOME EXAMPLES OF THESE WOULD BE THE BIG THREE.
6:14:32PM	AUSTRALIAN PINE, BRAZILIAN PEPPER AND MELALEUCA.
6:14:36PM	SO WHY ARE INVASIVE EXOTICS BAD?
6:14:38PM	WELL, THEY OUTCOMPETE AND DISPLACE NATIVE PLANTS, GREATLY
6:14:43PM	REDUCE BIODIVERSITY, NEGATIVELY IMPACT WILDLIFE.
6:14:48PM	THEY CAN ACTUALLY ALTER FIRE REGIMES BY AFFECTING FREQUENCY
	AND INTENSITY OF THE FIRE.
6:14:52PM	THEY CAN ALSO ALTER WATER FLOW.
6:14:54PM	
6:14:59PM	AND LAST BUT NOT LEAST, THEY ARE VERY EXPENSIVE TO
6:15:02PM	ERADICATE.
6:15:03PM	THE EXOTICS ON THIS SITE, PARTICULARLY MELALEUCA, ARE SO
6:15:10PM	INVASIVE THEY CAN ACTUALLY BE SEEN ON THE AERIAL.
6:15:14PM	THE DARKER COLOR THAT YOU SEE ON KIND OF THE LEFT HALF,
6:15:21PM	NORTH IS TO THE LEFT.
6:15:22PM	UP TOWARD CORKSCREW ROAD, YOU'LL SEE A SIGNATURE WHERE IT
6:15:26PM	GETS DARKER AS YOU GET CLOSER TO CORKSCREW ROAD.
C 4 F 20 D 1	THAT CICALATURE IS AMELAUSUS
6:15:29PM	THAT SIGNATURE IS MELALEUCA.
6:15:31PM	CONVERSELY, AS YOU HEAD SOUTH ON THE PROPERTY AND YOU START

6:15:38PM	GOING TO THE RIGHT AND GET DOWN TOWARDS THE SOUTH BOUNDARY
6:15:41PM	LINE, YOU'LL NOTE THE SIGNATURE GENERALLY GETS LIGHTER IN
6:15:46PM	COLOR, AND THAT'S BECAUSE THE EXOTICS ARE DROPPING OUT.
6:15:49PM	THE HIGHER QUALITY HABITATS ARE LOCATED AT THE SOUTH END OF
6:15:54PM	THE PROPERTY.
6:15:55PM	EXAMPLES OF WHAT THESE HIGH EXOTIC LEVELS LOOK LIKE ON THE
6:16:06PM	GROUND CAN EASILY BE SEEN JUST BY DRIVING DOWN CORKSCREW
6:16:08PM	ROAD AND LOOKING OUT THE WINDOW AT THE PROJECT SITE.
6:16:11PM	EACH TREE IN THIS PHOTOGRAPH WITH WHITE BARK THAT YOU SEE ON
6:16:18PM	THE LEFT IS MELALEUCA.
6:16:20PM	SO JUST SAY TO YOURSELF, BAD TREE.
6:16:24PM	THE SECOND PHOTOGRAPH WAS TAKEN TOWARDS THE SOUTH END OF THE
6:16:28PM	PROPOSED DEVELOPMENT FOOTPRINT AND IS A CLOSE-UP OF WHAT A
6:16:32PM	MELALEUCA FOREST LOOKS LIKE.
6:16:34PM	ONCE YOU UNDERSTAND THAT EACH TREE WITH WHITE BARK IS A BAD
6:16:42PM	TREE, YOU CAN QUICKLY REALIZE JUST HOW SERIOUS A PROBLEM
6:16:45PM	INVASIVE EXOTICS CAN BECOME.
6:16:47PM	ONE OF THE TASKS WE CONDUCT IN THE FIELD IS TO FLUCFCS MAP A
6:16:59PM	SITE.
6:16:59PM	FLUCFCS MAPPING IS SOMETHING MENTIONED IN THE FIELD WORK
6:17:04PM	TABLE THAT I PRESENTED PREVIOUSLY.
6:17:06PM	TO DETERMINE WETLAND AND UPLAND HABITAT TYPES AND THEIR
6:17:11PM	QUALITY, WE MAP THE PROPERTY BASED ON A NUMERICAL CODING
	3 0, ,
6:17:16PM	SYSTEM.
6:17:16PM	IT'S CALLED THE FLORIDA LAND USE COVER AND FORMS
6:17:19PM	CLASSIFICATION SYSTEM, OR FLUCFCS FOR SHORT.
6:17:23PM	IT'S A SYSTEM THAT WAS DEVELOPED BY THE FLORIDA DEPARTMENT
6:17:27PM	OF TRANSPORTATION IN THE MID 1980s.
6:17:31PM	I BELIEVE THE MANUAL WAS LAST UPDATED IN 1999.
6:17:36PM	THIS SYSTEM IS COMMONLY USED IN PERMITTING PROCESSES AT THE
6:17:41PM	LOCAL, STATE, AND FEDERAL LEVELS OF GOVERNMENT.
6:17:44PM	JUST, GENERALLY SPEAKING, WHAT THIS INVOLVES IS APPLYING
6:17:51PM	USUALLY A THREE-DIGIT DEED HABITAT TYPES IN LAND USES.
6:17:57PM	A FEW EXAMPLES WOULD BE A 4-11 IS A PINE FLATWOOD.
6:18:02PM	621 IS CYPRESS WETLAND.
6:18:05PM	624 IS CYPRESS PINE WETLAND MIX.
6:18:09PM	AND THIS SYSTEM ALLOWS US TO QUANTIFY WETLANDS IN TERMS OF
6:18:16PM	THEIR TYPE AND QUANTITY, WETLANDS AND UPLANDS.
6:18:18PM	1112111 111 271110 407111111) 112121110071110 01 27111001
6:18:24PM	·
	WHILE MAPPING THE HABITAT TYPES, WE ALSO INCLUDE NOW TODAY
	WHILE MAPPING THE HABITAT TYPES, WE ALSO INCLUDE NOW TODAY SOMETHING CALLED AN E CODE, EXOTIC CODE.
6:18:27PM	WHILE MAPPING THE HABITAT TYPES, WE ALSO INCLUDE NOW TODAY SOMETHING CALLED AN E CODE, EXOTIC CODE. THIS IS KIND OF A THIS HAS KIND OF EVOLVED OVER THE LAST
6:18:27PM 6:18:31PM	WHILE MAPPING THE HABITAT TYPES, WE ALSO INCLUDE NOW TODAY SOMETHING CALLED AN E CODE, EXOTIC CODE. THIS IS KIND OF A THIS HAS KIND OF EVOLVED OVER THE LAST 15 YEARS.
6:18:27PM 6:18:31PM 6:18:32PM	WHILE MAPPING THE HABITAT TYPES, WE ALSO INCLUDE NOW TODAY SOMETHING CALLED AN E CODE, EXOTIC CODE. THIS IS KIND OF A THIS HAS KIND OF EVOLVED OVER THE LAST 15 YEARS. WHAT THIS DOES IS WE ESTIMATE THE LEVEL OF EXOTIC COVERAGE
6:18:27PM 6:18:31PM 6:18:32PM 6:18:35PM	WHILE MAPPING THE HABITAT TYPES, WE ALSO INCLUDE NOW TODAY SOMETHING CALLED AN E CODE, EXOTIC CODE. THIS IS KIND OF A THIS HAS KIND OF EVOLVED OVER THE LAST 15 YEARS. WHAT THIS DOES IS WE ESTIMATE THE LEVEL OF EXOTIC COVERAGE WHILE WE'RE ON THE SITE FLUCFCS MAPPING.
6:18:27PM 6:18:31PM 6:18:32PM 6:18:35PM 6:18:38PM	WHILE MAPPING THE HABITAT TYPES, WE ALSO INCLUDE NOW TODAY SOMETHING CALLED AN E CODE, EXOTIC CODE. THIS IS KIND OF A THIS HAS KIND OF EVOLVED OVER THE LAST 15 YEARS. WHAT THIS DOES IS WE ESTIMATE THE LEVEL OF EXOTIC COVERAGE WHILE WE'RE ON THE SITE FLUCFCS MAPPING. WE USE E-1, E-2, E-3, E-4 NUMERICAL SYSTEM.
6:18:27PM 6:18:31PM 6:18:32PM 6:18:35PM	WHILE MAPPING THE HABITAT TYPES, WE ALSO INCLUDE NOW TODAY SOMETHING CALLED AN E CODE, EXOTIC CODE. THIS IS KIND OF A THIS HAS KIND OF EVOLVED OVER THE LAST 15 YEARS. WHAT THIS DOES IS WE ESTIMATE THE LEVEL OF EXOTIC COVERAGE WHILE WE'RE ON THE SITE FLUCFCS MAPPING.

```
6:18:52PM
              E-3, 50 TO 75.
6:18:55PM
              AND E-4 IS GREATER THAN 75% COVERAGE.
6:18:59PM
              ALSO, AREAS THAT ARE GENERALLY A MONOCULTURE OF AN EXOTIC
6:19:05PM
              WILL ACTUALLY GIVE IT THE FLUCFCS CODE OF THE EXOTIC.
6:19:09PM
              FOR EXAMPLE, MELALEUCA IS GENERALLY 424.
              BRAZILIAN PEPPER, 422.
6:19:14PM
6:19:16PM
              AUSTRALIAN PINE -- 27.
              IN THOSE COMMUNITIES, WHICH ARE BASICALLY COMPLETELY
6:19:21PM
              DOMINATED BY THE EXOTIC, THEY GET THEIR OWN NAME CODE.
6:19:24PM
6:19:28PM
              THIS SLIDE SHOWS THE COMPLETED FLUCFCS MAP WITH THE E CODES
              AND THE MAP'S TABLE -- I KNOW IT'S DIFFICULT TO READ HERE --
6:19:36PM
              GIVES A BREAKDOWN OF THE HABITATS ALONG WITH THEIR ACREAGES.
6:19:41PM
6:19:44PM
              THIS MAP AGAIN ILLUSTRATES THAT THE MAJORITY OF THE BAD
6:19:49PM
              WETLANDS, E-3, E-4, AND MONOCULTURE ARE AROUND THE NORTH
6:19:55PM
              SIDE OF THE PROPERTY UP TOWARDS CORKSCREW ROAD, WHILE MOST
6:19:58PM
              OF THE E-1 AND E-2 CODES ARE ON THE SOUTH END.
6:20:03PM
              FOR EXAMPLE, IF YOU WERE -- IF YOU COULD ACTUALLY READ THE
6:20:06PM
              FLUCFCS CODE AT THE SOUTH END, YOU'LL SEE A LOT OF 624,
6:20:10PM
              E-1s, E-2s.
6:20:12PM
              THIS SLIDE SHOWS A COLOR-CODED MAP OF WETLANDS BASED ON THE
6:20:23PM
              E CODES WE'VE JUST DISCUSSED.
6:20:26PM
              WITH THE SETTLEMENT PLAN OVERLAY.
              THE AREAS IN WHITE ARE UPLANDS.
6:20:28PM
6:20:30PM
              SO THEY ARE REALLY NOT APPLICABLE.
6:20:33PM
              THE DARK GREEN IS AT THE SOUTH END OF THE SITE OR THE HIGH
6:20:38PM
              QUALITY OR E-1 WETLANDS.
6:20:40PM
              LIGHTER GREEN ARE MODERATE QUALITY OR E-2, THERE'S NOT A
6:20:46PM
              WHOLE A LOT OF THEM BUT THEY ARE TYPICALLY IN THE CENTER OF
6:20:49PM
              THE PROPERTY.
6:20:49PM
              DARK YELLOW IS LOW QUALITY OR E-3, THOSE TWO ARE PRIMARILY
              IN THE CENTER OF THE SITE.
6:20:55PM
6:20:59PM
              AND THE LIGHT YELLOW OR POOR QUALITY ARE E-4.
6:21:04PM
              AND, AGAIN, THOSE ARE PRIMARILY ON THE WEST HALF OF THE
6:21:08PM
              PROPERTY.
6:21:08PM
              WHAT THIS MAP ILLUSTRATES IS THAT APPROXIMATELY 88% OF THE
6:21:14PM
              WETLAND IMPACTS ARE IN LOW TO POOR QUALITY WETLANDS.
6:21:19PM
              BY THAT AGAIN, I MEAN GREATER THAN 50% EXOTIC COVERAGE.
6:21:23PM
              THE SETTLEMENT PLAN ALSO REDUCES ITS OVERALL WETLAND IMPACTS
6:21:28PM
              FROM THE PREVIOUS PLAN FROM 48.4% DOWN TO 46.5%.
6:21:37PM
              AGAIN, IT'S IMPORTANT TO NOTE THAT THESE PROPOSED
              DEVELOPMENT IMPACTS WILL OCCUR IN AREAS OF HEAVY EXOTIC
6:21:44PM
6:21:48PM
              GROWTH THAT ARE VERY EXPENSIVE TO RESTORE.
6:21:51PM
              ONE BENEFIT TO THESE AREAS BEING DEVELOPED IS IT ELIMINATES
              THE SEED SOURCE FOR EXOTICS THAT HAVE BEEN HERE FOR DECADES.
6:21:56PM
6:22:01PM
              SUCH AS MELALEUCA AND BRAZILIAN PEPPER.
6:22:03PM
              AS WELL AS SOME NEW ARRIVALS, LIKE OLD WORLD CLIMBING FERN,
```

6:22:09PM	THAT YOU SEE IN THE PHOTOGRAPH HERE.
6:22:11PM	I BELIEVE THESE OLD WORLD CAME FROM SOUTHEAST ASIA, AFRICA,
6:22:16PM	AND AUSTRALIA.
6:22:18PM	IT ALSO HAS A CLOSELY RELATED COUSIN CALLED JAPANESE
6:22:24PM	CLIMBING FERN.
6:22:24PM	IF YOU'RE A GLASS HALF FULL TYPE OF PERSON, YOU MIGHT SAY,
6:22:31PM	WELL, WE'VE GOT ONE EXOTIC CLIMBING UP MELALEUCA, ANOTHER
6:22:35PM	EXOTIC.
6:22:35PM	WELL, THE OLD WORLD WILL EVENTUALLY TOP THE CANOPY AND SHADE
6:22:39PM	OUT THE VEGETATION UNDERNEATH.
6:22:43PM	SO IT WILL ACTUALLY EVENTUALLY KILL THE MELALEUCA, WHICH IS
6:22:46PM	A GOOD THING, EXCEPT THE PROBLEM IS, THIS EXOTIC HAS VERY
6:22:52PM	NON-DISCRIMINATING.
6:22:53PM	IT WILL EASILY DO THIS IN NATIVE HABITATS AS WELL.
6:22:57PM	THE OTHER THING WORTH NOTING IS BECAUSE IT'S A FERN, IT
6:23:01PM	REPRODUCES BY SPORES.
6:23:07PM	THIS CAN BE DISPERSED SIMPLY BY WIND, AND WE LIVE IN SOUTH
6:23:10PM	FLORIDA.
6:23:10PM	WE ROUTINELY HAVE TROPICAL STORMS AND HURRICANES.
6:23:15PM	SO THE SEED SOURCE CAN EASILY BE DISTRIBUTED TO NEIGHBORING
6:23:22PM	PROPERTIES.
6:23:22PM	SUCH AS EDISON FARMS TO THE SOUTH.
6:23:25PM	THIS IS A REAL BIG THIS SPECIES HERE IS A REAL BIG
6:23:30PM	PROBLEM IN THE EVERGLADES.
6:23:31PM	AND THE OTHER THING I WOULD POINT OUT IS THIS WASN'T THERE
6:23:38PM	WHEN I FIRST STARTED WORKING ON THE PROJECT IN 2014.
6:23:44PM	IS WHAT YOU SEE HAS OCCURRED IN JUST THE LAST FIVE YEARS.
6:23:50PM	>>Marlene Naratil: WHY IS IT SO DIFFICULT TO EXTERMINATE
6:23:55PM	THESE EXOTICS?
6:23:57PM	BECAUSE I LIVE IN I LIVED IN SOUTHERN CALIFORNIA FOR A
6:24:00PM	WHILE, AND I KNOW THEY HAD A PROBLEM WITH MELALEUCA, AND
6:24:04PM	THOSE OTHERS THEY SAID WERE BROUGHT IN BY AUSTRALIANS WHO
6:24:08PM	MOVED THERE.
6:24:08PM	AND THEY THOUGHT, OH, THIS IS GOING TO BE GREAT TO PUT THESE
6:24:13PM	IN.
6:24:14PM	AND THEN I COME TO FLORIDA, THE SAME PROBLEM.
6:24:17PM	WHY CAN'T IT BE DESTROYED IN SOME WAY?
6:24:20PM	LIKE FIRE, CONTROLLED BURNING?
6:24:22PM	>>Mike Myers: WELL, MELALEUCA ACTUALLY DOES VERY WELL AFTER
6:24:25PM	A FIRE.
6:24:27PM	THAT'S KIND OF THE FIRST THING YOU SEE COME BACK ONCE WE'VE
6:24:30PM	HAD A FIRE IN A FORESTED AREA AND IT COMES BACK WITH A
6:24:36PM	VENGEANCE.
6:24:37PM	BUT AS FAR AS IT'S VERY EXPENSIVE BECAUSE YOU'VE GOT TO USE
6:24:44PM	HERBICIDE.
6:24:44PM	IT'S VERY LABOR INTENSIVE, AND YOU GOT TO TAKE THE MATERIAL

6:24:50PM	AWAY OR GRIND IT UP.
6:24:53PM	IT'S A BIG PROBLEM.
6:24:54PM	EPPC LIST I HAD MENTIONED, THERE'S NOW I THINK 149 CATEGORY
6:25:02PM	1 AND CATEGORY 2 EXOTICS ON FLORIDA'S LIST.
6:25:07PM	THE PROBLEM IS ONLY GROWING.
6:25:12PM	>> I HAVE A KIND OF RELATED QUESTION.
6:25:14PM	IS IT TRUE THAT THE MELALEUCA IS A VORACIOUS DRINKER OF
6:25:19PM	WATER?
6:25:19PM	>>Mike Myers: MAYBE KIM KNOWS.
6:25:21PM	I KNOW ABOUT THE TURN OF THE 19th OR THE 20th
6:25:25PM	CENTURY, THEY WERE BROUGHT IN, I THOUGHT ON THE EAST COAST
6:25:30PM	AS WELL AS KORESHAN HERE ON THE WEST COAST FOR THAT REASON.
6:25:33PM	AND WHETHER THEY ARE EFFECTIVE AT DOING THAT, I DON'T KNOW.
6:25:38PM	MAYBE SOMEBODY ELSE DOES.
6:25:44PM	>> THEY ORIGINALLY BROUGHT THEM IN TO DRY UP THE SWAMPS SO
6:25:48PM	IT COULD BE DEVELOPED.
6:25:56PM	>>Mike Myers: THE SECOND BENEFIT I HAD MENTIONED IS
6:26:03PM	PRESERVATION AND ENHANCEMENT THAT WILL BE OCCURRING ON-SITE.
6:26:06PM	I'LL TOUCH ON PRESERVATION FIRST.
6:26:09PM	THE SETTLEMENT PLANS FURTHER REDUCTION IN WETLAND IMPACTS
6:26:12PM	WILL RESULT IN ALMOST 57% OF THE SITE BEING PRESERVED.
6:26:17PM	THE PREVIOUS PLAN WAS 218 ACRES.
6:26:20PM	THAT'S GOING TO BE BUMPED UP TO ALMOST 225 ACRES.
6:26:25PM	THIS INCLUDES THE MAJORITY OF THE HIGHER QUALITY HABITATS
6:26:29PM	LOCATED TOWARDS THE SOUTH END OF THE SITE, AS I PREVIOUSLY
6:26:33PM	MENTIONED.
6:26:33PM	WHEN COMPARED TO THE SURROUNDING DEVELOPMENTS, THE
6:26:38PM	PRESERVATION METRICS FOR THIS SITE GREATLY EXCEED ANY OF
6:26:44PM	THOSE IN THE VICINITY.
6:26:45PM	AND I THINK THAT'S WORTH REPEATING.
6:26:47PM	THE METRICS FOR THIS SITE GREATLY EXCEED THOSE OF ANY OTHER
6:26:52PM	PROJECTS SURROUNDING IT.
6:26:54PM	THIS SLIDE SHOWS THE AMOUNT OF PRESERVATION ON THE ABUTTING
6:26:58PM	DEVELOPMENTS, WHICH INCLUDE WILDCAT RUN AT 20% TO OUR WEST,
6:27:05PM	CORKSCREW SHORES AT 30% TO OUR EAST, BELLA TERRA AT 39% TO
6:27:12PM	OUR SOUTHEAST.
6:27:15PM	THE PRESERVE AT CORKSCREW IS AT 40% TO OUR EAST AS WELL.
6:27:21PM	AND THEN WILD BLUE, AS BIG AS IT IS, THEIR PRESERVATION
6:27:25PM	PERCENTAGE IS 46%.
6:27:28PM	AS YOU CAN SEE BY COMPARISON, PRESERVING 57% OF THIS SITE IS
6:27:36PM	TRULY A SIGNIFICANT ENVIRONMENTAL BENEFIT.
6:27:40PM	TO TOUCH ON HABITAT ENHANCEMENT, IN ADDITION TO
6:27:47PM	PRESERVATION, THESE HABITATS WILL BE ENHANCED BY BEING
6:27:51PM	PROTECTED THROUGH PLACEMENT UNDER RECORDED CONSERVATION
6:27:56PM	EASEMENT THAT WILL BE GRANTED TO SOUTH FLORIDA WATER
6:27:59PM	MANAGEMENT DISTRICT, CORPS OF ENGINEERS AND THE VILLAGE OF

6:28:40PM THE CONSERVATION AREA WILL ALSO BE ENHANCED THROUGH EXOTIC 6:28:10PM VEGETATION REMOVAL AND THE INSTALLATION OF OVER 150,000 6:28:17PM SUPPLEMENTAL PLANTINGS IN THE FORM OF TREE SHRUBS AND GROUND 6:28:21PM COVER AND THE NUMBERS ARE UP ON THE SLIDE. 6:28:24PM FURTHER, THE LONG-TERM MANAGEMENT OF THE PRESERVE AREA WILL 6:28:29PM BE INSURED THROUGH THE ESTABLISHMENT OF A COMMUNITY 6:28:33PM DEVELOPMENT DISTRICT THAT WILL BE SET UP BY THE APPLICANT. 6:28:46PM CORKSCREW ROAD, RIGHT ACROSS THE STREET FROM THE PRESERVE AT 6:28:47PM THIS AREA HAS BEEN ENHANCED. 6:28:46PM CORKSCREW. 6:28:49PM YOU DON'T SEE ANY OF THOSE BAD WHITE BARK TREES. 6:28:53PM THIS AREA HAS ALSO BEEN SUPPLEMENTALLY PLANTED. 6:28:55PM THIS WAS ONE OF OUR PROJECTS. 6:28:59PM PRIOR TO THESE ACTIVITIES TAKING PLACE, THIS WAS AN E-3. 6:29:10PM THAT WAS 50 TO 75 PERCENT EXOTIC COVERAGE. 6:29:10PM THAT WAS 50 TO 75 PERCENT EXOTIC COVERAGE. 6:29:31PM A LOT OF TIME, A LOT OF ENERGY, AND A LOT OF MONEY. 6:29:32PM REGIONAL MITIGATION BANKS. 6:29:33PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:33PM THE THERD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:33PM THE NEED FOR WETLAND MITIGATION BANKING. 6:29:34PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:35PM PRESERVING WETLAND ANTIGATION BANKING. 6:29:35PM PRESERVING WETLAND ANTIGATION DEFORE WETLAND 6:29:55PM DESERVING WETLAND ANTIGATION DEFORE WETLAND 6:29:55PM DESERVING WETLAND AND ANTIGATION DEFORE WETLAND 6:29:55PM ATPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACTS OF 6:29:55PM ATPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:29PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE		
6:28:10PM VEGETATION REMOVAL AND THE INSTALLATION OF OVER 150,000 6:28:17PM SUPPLEMENTAL PLANTINGS IN THE FORM OF TREE SHRUBS AND GROUND 6:28:21PM COVER AND THE NUMBERS ARE UP ON THE SLIDE. 6:28:24PM FURTHER, THE LONG-TERM MANAGEMENT OF THE PRESERVE AREA WILL 6:28:29PM BE INSURED THROUGH THE ESTABLISHMENT OF A COMMUNITY 6:28:33PM DEVELOPMENT DISTRICT THAT WILL BE SET UP BY THE APPLICANT. 6:28:44PM CORKSCREW ROAD, RIGHT ACROSS THE STREET FROM THE PRESERVE AT 6:28:44PM CORKSCREW. 6:28:44PM CORKSCREW. 6:28:47PM THIS AREA HAS BEEN ENHANCED. 6:28:49PM YOU DON'T SEE ANY OF THOSE BAD WHITE BARK TREES. 6:28:57PM THIS WAS ONE OF OUR PROJECTS. 6:28:59PM PRIOR TO THESE ACTIVITIES TAKING PLACE, THIS WAS AN E-3. 6:29:10PM THIS AREA HS IS BEING BROUGHT BACK TO HEALTH, BUT IT DOES TAKE 6:29:12PM A LOT OF TIME, A LOT OF ENERGY, AND A LOT OF MONEY. 6:29:33PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:33PM THE NEED FOR WETLAND MITIGATION IN FLORIDA SPAWNED A GROWING 6:29:33PM MITIGATION BANKS. 6:29:33PM MITIGATION BANKS. 6:29:34PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:35PM A LOT OF MEED FOR WETLAND MITIGATION BANKING. 6:29:35PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:35PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:35PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:55PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:55PM BENEFIT. 6:30:01PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:55PM BENEFIT. 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM PRESERVATION OF JARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:01PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:02PM THESE EFFORTS ARE ASS	6:28:03PM	ESTERO.
6:28:17PM SUPPLEMENTAL PLANTINGS IN THE FORM OF TREE SHRUBS AND GROUND 6:28:21PM COVER AND THE NUMBERS ARE UP ON THE SLIDE. 6:28:24PM FURTHER, THE LONG-TERM MANAGEMENT OF THE PRESERVE AREA WILL 6:28:29PM BE INSURED THROUGH THE ESTABLISHMENT OF A COMMUNITY 6:28:33PM DEVELOPMENT DISTRICT THAT WILL BE SET UP BY THE APPLICANT. 6:28:34PM CORKSCREW ROAD, RIGHT ACROSS THE STREET FROM THE PRESERVE AT 6:28:44PM CORKSCREW, ROAD, RIGHT ACROSS THE STREET FROM THE PRESERVE AT 6:28:44PM THIS AREA HAS BEEN ENHANCED. 6:28:49PM YOU DON'T SEE ANY OF THOSE BAD WHITE BARK TREES. 6:28:53PM THIS AREA HAS ALSO BEEN SUPPLEMENTALLY PLANTED. 6:28:59PM PRIOR TO THESE ACTIVITIES TAKING PLACE, THIS WAS AN E-3. 6:29:05PM THAT WAS 50 TO 75 PERCENT EXOTIC COVERAGE. 6:29:13PM A LOT OF TIME, A LOT OF ENERGY, AND A LOT OF MONEY. 6:29:25PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:33PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:33PM REGIONAL MITIGATION BANKS. 6:29:34PM MITIGATION BANKS. 7 THE NEED FOR WETLAND MITIGATION BANKING. 6:29:41PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:45PM PRESERVING WETLAND SAND NATURAL AREAS ON LARGE TRACTS OF 6:29:53PM IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:53PM IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:53PM BENEFIT. 6:30:01PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:53PM IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:30:01PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:53PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM HENDESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:29PM THESE REFORMS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:29PM THESE REFORMS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:29PM THESE REFORMS ARE ASSESSED FOR THEIR ECO	6:28:04PM	THE CONSERVATION AREA WILL ALSO BE ENHANCED THROUGH EXOTIC
6:28:21PM COVER AND THE NUMBERS ARE UP ON THE SLIDE. 6:28:24PM FURTHER, THE LONG-TERM MANAGEMENT OF THE PRESERVE AREA WILL 6:28:29PM BE INSURED THROUGH THE ESTABLISHMENT OF A COMMUNITY 6:28:33PM DEVELOPMENT DISTRICT THAT WILL BE SET UP BY THE APPLICANT. 6:28:36PM THIS PHOTOGRAPH IS OF WILD BLUE'S PRESERVE TAKEN FROM 6:28:41PM CORKSCREW ROAD, RIGHT ACROSS THE STREET FROM THE PRESERVE AT 6:28:46PM CORKSCREW. 6:28:49PM YOU DON'T SEE ANY OF THOSE BAD WHITE BARK TREES. 6:28:53PM THIS AREA HAS BEEN ENHANCED. 6:28:53PM THIS AREA HAS ALSO BEEN SUPPLEMENTALLY PLANTED. 6:28:57PM THIS WAS ONE OF OUR PROJECTS. 6:28:59PM PRIOR TO THESE ACTIVITIES TAKING PLACE, THIS WAS AN E-3. 6:29:05PM THAT WAS 50 TO 75 PERCENT EXOTIC COVERAGE. 6:29:10PM THA SEA IS BEING BROUGHT BACK TO HEALTH, BUT IT DOES TAKE 6:29:13PM A LOT OF TIME, A LOT OF ENERGY, AND A LOT OF MONEY. 6:29:33PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:33PM REGIONAL MITIGATION BANKS. 6:29:33PM THE NEED FOR WETLAND MITIGATION BANKING. 6:29:34PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:45PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:50PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:53PM MERCEN WETLAND MATURAL AREAS ON LARGE TRACTS OF 6:29:53PM IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:58PM BENEFIT. 6:29:58PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM PRESERVATION FLARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:01PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:02PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:02PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:02PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:02PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:04PM THESE OF STORD OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:44PM OTHER LOCATIONS.	6:28:10PM	VEGETATION REMOVAL AND THE INSTALLATION OF OVER 150,000
6:28:24PM FURTHER, THE LONG-TERM MANAGEMENT OF THE PRESERVE AREA WILL 6:28:33PM BE INSURED THROUGH THE ESTABLISHMENT OF A COMMUNITY 6:28:33PM DEVELOPMENT DISTRICT THAT WILL BE SET UP BY THE APPLICANT. 6:28:36PM THIS PHOTOGRAPH IS OF WILD BLUE'S PRESERVE TAKEN FROM 6:28:41PM CORKSCREW ROAD, RIGHT ACROSS THE STREET FROM THE PRESERVE AT 6:28:46PM CORKSCREW. 6:28:46PM THIS AREA HAS BEEN ENHANCED. 6:28:47PM THIS AREA HAS BEEN ENHANCED. 6:28:53PM THIS AREA HAS ALSO BEEN SUPPLEMENTALLY PLANTED. 6:28:59PM PRIOR TO THESE ACTIVITIES TAKING PLACE, THIS WAS AN E-3. 6:29:05PM THAT WAS 50 TO 75 PERCENT EXOTIC COVERAGE. 6:29:10PM THIS AREA IS BEING BROUGHT BACK TO HEALTH, BUT IT DOES TAKE 6:29:32PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:33PM THE NEED FOR WETLAND MITIGATION BANKING. 6:29:33PM THE REED FOR WETLAND MITIGATION BANKING. 6:29:34PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:45PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:55PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:53PM IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:55PM BENEFIT. 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:01PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:02PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:02PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:02PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:02PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:02PM THESE OF THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:42PM THE RESTORION, CREDITS THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:44PM OTHER LOCATIONS.	6:28:17PM	SUPPLEMENTAL PLANTINGS IN THE FORM OF TREE SHRUBS AND GROUND
6:28:29PM BE INSURED THROUGH THE ESTABLISHMENT OF A COMMUNITY 6:28:33PM DEVELOPMENT DISTRICT THAT WILL BE SET UP BY THE APPLICANT. 6:28:34PM THIS PHOTOGRAPH IS OF WILD BLUE'S PRESERVE TAKEN FROM 6:28:41PM CORKSCREW ROAD, RIGHT ACROSS THE STREET FROM THE PRESERVE AT 6:28:44PM CORKSCREW. 6:28:47PM THIS AREA HAS BEEN ENHANCED. 6:28:49PM YOU DON'T SEE ANY OF THOSE BAD WHITE BARK TREES. 6:28:53PM THIS AREA HAS ALSO BEEN SUPPLEMENTALLY PLANTED. 6:28:57PM THIS WAS ONE OF OUR PROJECTS. 6:28:59PM PRIOR TO THESE ACTIVITIES TAKING PLACE, THIS WAS AN E-3. 6:29:05PM THAT WAS 50 TO 75 PERCENT EXOTIC COVERAGE. 6:29:10PM THIS AREA IS BEING BROUGHT BACK TO HEALTH, BUT IT DOES TAKE 6:29:12PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:33PM ALOT OF TIME, A LOT OF ENERGY, AND A LOT OF MONEY. 6:29:33PM THE NEED FOR WETLAND MITIGATION IN FLORIDA SPAWNED A GROWING 6:29:33PM MITIGATION BANKING. 6:29:33PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:45PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:50PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:53PM MIMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:53PM MIMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:53PM MAPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:53PM MAPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:10PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:20PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:30:4PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:4PM THE RANGE OF \$105,000.	6:28:21PM	COVER AND THE NUMBERS ARE UP ON THE SLIDE.
6:28:33PM DEVELOPMENT DISTRICT THAT WILL BE SET UP BY THE APPLICANT. 6:28:36PM THIS PHOTOGRAPH IS OF WILD BLUE'S PRESERVE TAKEN FROM 6:28:41PM CORKSCREW ROAD, RIGHT ACROSS THE STREET FROM THE PRESERVE AT 6:28:44PM THIS AREA HAS BEEN ENHANCED. 6:28:49PM YOU DON'T SEE ANY OF THOSE BAD WHITE BARK TREES. 6:28:53PM THIS AREA HAS ALSO BEEN SUPPLEMENTALLY PLANTED. 6:28:57PM THIS WAS ONE OF OUR PROJECTS. 6:28:59PM PRIOR TO THESE ACTIVITIES TAKING PLACE, THIS WAS AN E-3. 6:29:05PM THAT WAS 50 TO 75 PERCENT EXOTIC COVERAGE. 6:29:13PM ALOT OF TIME, A LOT OF ENERGY, AND A LOT OF MONEY. 6:29:32PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:33PM REGIONAL MITIGATION BANKS. 6:29:33PM THE NEED FOR WETLAND MITIGATION IN FLORIDA SPAWNED A GROWING 6:29:34PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:41PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:55PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:53PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:53PM BENEFIT. 6:29:58PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SON AND THEN RESTORING ETHAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:02PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:12PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:29PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:44PM THE RANGE OF \$105,000.	6:28:24PM	FURTHER, THE LONG-TERM MANAGEMENT OF THE PRESERVE AREA WILL
6:28:36PM THIS PHOTOGRAPH IS OF WILD BLUE'S PRESERVE TAKEN FROM 6:28:41PM CORKSCREW ROAD, RIGHT ACROSS THE STREET FROM THE PRESERVE AT 6:28:46PM CORKSCREW. 6:28:47PM THIS AREA HAS BEEN ENHANCED. 6:28:49PM YOU DON'T SEE ANY OF THOSE BAD WHITE BARK TREES. 6:28:53PM THIS AREA HAS ALSO BEEN SUPPLEMENTALLY PLANTED. 6:28:53PM THIS WAS ONE OF OUR PROJECTS. 6:28:59PM PRIOR TO THESE ACTIVITIES TAKING PLACE, THIS WAS AN E-3. 6:29:05PM THAT WAS 50 TO 75 PERCENT EXOTIC COVERAGE. 6:29:10PM THIS AREA IS BEING BROUGHT BACK TO HEALTH, BUT IT DOES TAKE 6:29:10PM A LOT OF TIME, A LOT OF ENERGY, AND A LOT OF MONEY. 6:29:32PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:33PM REGIONAL MITIGATION BANKS. 6:29:33PM INDUSTRY CALLED WETLAND MITIGATION IN FLORIDA SPAWNED A GROWING 6:29:45PM PRESERVING WETLAND MITIGATION BANKING. 6:29:45PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:55PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:55PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:55PM BENEFIT. 6:29:58PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:24PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:44PM OTHER LOCATIONS.	6:28:29PM	BE INSURED THROUGH THE ESTABLISHMENT OF A COMMUNITY
6:28:41PM CORKSCREW ROAD, RIGHT ACROSS THE STREET FROM THE PRESERVE AT 6:28:46PM CORKSCREW. 6:28:47PM THIS AREA HAS BEEN ENHANCED. 6:28:49PM YOU DON'T SEE ANY OF THOSE BAD WHITE BARK TREES. 6:28:53PM THIS AREA HAS ALSO BEEN SUPPLEMENTALLY PLANTED. 6:28:57PM THIS WAS ONE OF OUR PROJECTS. 6:28:59PM PRIOR TO THESE ACTIVITIES TAKING PLACE, THIS WAS AN E-3. 6:29:05PM THAT WAS 50 TO 75 PERCENT EXOTIC COVERAGE. 6:29:10PM THIS AREA IS BEING BROUGHT BACK TO HEALTH, BUT IT DOES TAKE 6:29:12PM A LOT OF TIME, A LOT OF ENERGY, AND A LOT OF MONEY. 6:29:25PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:33PM REGIONAL MITIGATION BANKS. 6:29:33PM THE NEED FOR WETLAND MITIGATION IN FLORIDA SPAWNED A GROWING 6:29:41PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:45PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:53PM IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:53PM BENEFIT. 6:29:53PM BENEFIT. 6:29:53PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM AND THEN RESTORING, ENHANCING, AND CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:10PM HESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:29PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:41PM OTHER LOCATIONS.	6:28:33PM	DEVELOPMENT DISTRICT THAT WILL BE SET UP BY THE APPLICANT.
6:28:46PM CORKSCREW. 6:28:47PM THIS AREA HAS BEEN ENHANCED. 6:28:49PM YOU DON'T SEE ANY OF THOSE BAD WHITE BARK TREES. 6:28:53PM THIS AREA HAS ALSO BEEN SUPPLEMENTALLY PLANTED. 6:28:57PM THIS WAS ONE OF OUR PROJECTS. 6:28:59PM PRIOR TO THESE ACTIVITIES TAKING PLACE, THIS WAS AN E-3. 6:29:05PM THAT WAS 50 TO 75 PERCENT EXOTIC COVERAGE. 6:29:10PM THIS AREA IS BEING BROUGHT BACK TO HEALTH, BUT IT DOES TAKE 6:29:13PM A LOT OF TIME, A LOT OF ENERGY, AND A LOT OF MONEY. 6:29:25PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:33PM REGIONAL MITIGATION BANKS. 6:29:33PM THE NEED FOR WETLAND MITIGATION IN FLORIDA SPAWNED A GROWING 6:29:33PM INDUSTRY CALLED WETLAND MITIGATION BANKING. 6:29:41PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:50PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:53PM MIPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:53PM BENEFIT. 6:29:58PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:10PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:10PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:24PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:44PM OTHER LOCATIONS.	6:28:36PM	THIS PHOTOGRAPH IS OF WILD BLUE'S PRESERVE TAKEN FROM
6:28:47PM 6:28:49PM 7OU DON'T SEE ANY OF THOSE BAD WHITE BARK TREES. 6:28:53PM THIS AREA HAS ALSO BEEN SUPPLEMENTALLY PLANTED. 6:28:57PM THIS WAS ONE OF OUR PROJECTS. 6:28:59PM PRIOR TO THESE ACTIVITIES TAKING PLACE, THIS WAS AN E-3. 6:29:05PM THAT WAS 50 TO 75 PERCENT EXOTIC COVERAGE. 6:29:10PM THIS AREA IS BEING BROUGHT BACK TO HEALTH, BUT IT DOES TAKE 6:29:12PM A LOT OF TIME, A LOT OF ENERGY, AND A LOT OF MONEY. 6:29:33PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:33PM REGIONAL MITIGATION BANKS. 6:29:33PM THE NEED FOR WETLAND MITIGATION IN FLORIDA SPAWNED A GROWING 6:29:43PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:45PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:53PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:53PM IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL BENEFIT. 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:07PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:29PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN OTHER LOCATIONS.	6:28:41PM	CORKSCREW ROAD, RIGHT ACROSS THE STREET FROM THE PRESERVE AT
6:28:49PM YOU DON'T SEE ANY OF THOSE BAD WHITE BARK TREES. 6:28:53PM THIS AREA HAS ALSO BEEN SUPPLEMENTALLY PLANTED. 6:28:57PM THIS WAS ONE OF OUR PROJECTS. 6:28:59PM PRIOR TO THESE ACTIVITIES TAKING PLACE, THIS WAS AN E-3. 6:29:05PM THAT WAS 50 TO 75 PERCENT EXOTIC COVERAGE. 6:29:10PM THIS AREA IS BEING BROUGHT BACK TO HEALTH, BUT IT DOES TAKE 6:29:18PM A LOT OF TIME, A LOT OF ENERGY, AND A LOT OF MONEY. 6:29:25PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:30PM REGIONAL MITIGATION BANKS. 6:29:33PM THE NEED FOR WETLAND MITIGATION IN FLORIDA SPAWNED A GROWING 6:29:41PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:45PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:50PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:53PM BENEFIT. 6:29:53PM BENEFIT. 6:29:53PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:10PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:10PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:24PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:41PM OTHER LOCATIONS.	6:28:46PM	CORKSCREW.
6:28:53PM THIS AREA HAS ALSO BEEN SUPPLEMENTALLY PLANTED. 6:28:57PM PRIOR TO THESE ACTIVITIES TAKING PLACE, THIS WAS AN E-3. 6:29:05PM THAT WAS 50 TO 75 PERCENT EXOTIC COVERAGE. 6:29:10PM THIS AREA IS BEING BROUGHT BACK TO HEALTH, BUT IT DOES TAKE 6:29:18PM A LOT OF TIME, A LOT OF ENERGY, AND A LOT OF MONEY. 6:29:25PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:30PM REGIONAL MITIGATION BANKS. 6:29:33PM INDUSTRY CALLED WETLAND MITIGATION IN FLORIDA SPAWNED A GROWING 6:29:41PM MITIGATION BANKING. 6:29:44PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:50PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:53PM IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:58PM BENEFIT. 6:29:58PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:10PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND THEN RESTORING, ENHANCING WETLAND SUBJECTING THE LAND TO A 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:10PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:24PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:24PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 0THER LOCATIONS.	6:28:47PM	THIS AREA HAS BEEN ENHANCED.
6:28:57PM THIS WAS ONE OF OUR PROJECTS. 6:28:59PM PRIOR TO THESE ACTIVITIES TAKING PLACE, THIS WAS AN E-3. 6:29:05PM THAT WAS 50 TO 75 PERCENT EXOTIC COVERAGE. 6:29:10PM THIS AREA IS BEING BROUGHT BACK TO HEALTH, BUT IT DOES TAKE 6:29:18PM A LOT OF TIME, A LOT OF ENERGY, AND A LOT OF MONEY. 6:29:25PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:30PM REGIONAL MITIGATION BANKS. 6:29:33PM THE NEED FOR WETLAND MITIGATION IN FLORIDA SPAWNED A GROWING 6:29:38PM INDUSTRY CALLED WETLAND MITIGATION BANKING. 6:29:41PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:45PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:50PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:53PM IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:58PM BENEFIT. 6:29:58PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:07PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:30:40PM OTHER LOCATIONS. 6:30:41PM OTHER LOCATIONS.	6:28:49PM	YOU DON'T SEE ANY OF THOSE BAD WHITE BARK TREES.
6:28:59PM PRIOR TO THESE ACTIVITIES TAKING PLACE, THIS WAS AN E-3. 6:29:05PM THAT WAS 50 TO 75 PERCENT EXOTIC COVERAGE. 6:29:10PM THIS AREA IS BEING BROUGHT BACK TO HEALTH, BUT IT DOES TAKE A LOT OF TIME, A LOT OF ENERGY, AND A LOT OF MONEY. 6:29:25PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:30PM REGIONAL MITIGATION BANKS. 6:29:33PM THE NEED FOR WETLAND MITIGATION IN FLORIDA SPAWNED A GROWING 6:29:33PM INDUSTRY CALLED WETLAND MITIGATION BANKING. 6:29:41PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:45PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:53PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:53PM IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:58PM BENEFIT. 6:29:58PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:01PM PRESERVATION FASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM OTHER LOCATIONS. 6:30:42PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN 6:30:45PM THE RANGE OF \$105,000.	6:28:53PM	THIS AREA HAS ALSO BEEN SUPPLEMENTALLY PLANTED.
6:29:10PM THAT WAS 50 TO 75 PERCENT EXOTIC COVERAGE. 6:29:10PM THIS AREA IS BEING BROUGHT BACK TO HEALTH, BUT IT DOES TAKE 6:29:18PM A LOT OF TIME, A LOT OF ENERGY, AND A LOT OF MONEY. 6:29:25PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:30PM REGIONAL MITIGATION BANKS. 6:29:33PM THE NEED FOR WETLAND MITIGATION IN FLORIDA SPAWNED A GROWING 6:29:38PM INDUSTRY CALLED WETLAND MITIGATION BANKING. 6:29:41PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:45PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:55PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:53PM IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:58PM BENEFIT. 6:29:58PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:07PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:42PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN THE RANGE OF \$105,000.	6:28:57PM	THIS WAS ONE OF OUR PROJECTS.
6:29:10PM THAT WAS 50 TO 75 PERCENT EXOTIC COVERAGE. 6:29:10PM THIS AREA IS BEING BROUGHT BACK TO HEALTH, BUT IT DOES TAKE 6:29:18PM A LOT OF TIME, A LOT OF ENERGY, AND A LOT OF MONEY. 6:29:25PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:30PM REGIONAL MITIGATION BANKS. 6:29:33PM THE NEED FOR WETLAND MITIGATION IN FLORIDA SPAWNED A GROWING 6:29:38PM INDUSTRY CALLED WETLAND MITIGATION BANKING. 6:29:41PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:45PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:55PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:53PM IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:58PM BENEFIT. 6:29:58PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:07PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:42PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN THE RANGE OF \$105,000.	6:28:59PM	PRIOR TO THESE ACTIVITIES TAKING PLACE, THIS WAS AN E-3.
6:29:18PM A LOT OF TIME, A LOT OF ENERGY, AND A LOT OF MONEY. 6:29:35PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:30PM REGIONAL MITIGATION BANKS. 6:29:33PM THE NEED FOR WETLAND MITIGATION IN FLORIDA SPAWNED A GROWING 6:29:38PM INDUSTRY CALLED WETLAND MITIGATION BANKING. 6:29:41PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:45PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:50PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:53PM IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:58PM BENEFIT. 6:29:58PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:07PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:41PM OTHER LOCATIONS. 6:30:42PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN THE RANGE OF \$105,000.	6:29:05PM	
6:29:18PM A LOT OF TIME, A LOT OF ENERGY, AND A LOT OF MONEY. 6:29:35PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:30PM REGIONAL MITIGATION BANKS. 6:29:33PM THE NEED FOR WETLAND MITIGATION IN FLORIDA SPAWNED A GROWING 6:29:38PM INDUSTRY CALLED WETLAND MITIGATION BANKING. 6:29:41PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:45PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:50PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:53PM IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:58PM BENEFIT. 6:29:58PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:07PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:41PM OTHER LOCATIONS. 6:30:42PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN THE RANGE OF \$105,000.	6:29:10PM	THIS AREA IS BEING BROUGHT BACK TO HEALTH, BUT IT DOES TAKE
6:29:25PM THE THIRD MAJOR BENEFIT I'LL TOUCH ON IS CONTRIBUTION TO 6:29:30PM REGIONAL MITIGATION BANKS. 6:29:33PM THE NEED FOR WETLAND MITIGATION IN FLORIDA SPAWNED A GROWING 6:29:38PM INDUSTRY CALLED WETLAND MITIGATION BANKING. 6:29:41PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:45PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:50PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:53PM IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:58PM BENEFIT. 6:29:58PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:07PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:41PM OTHER LOCATIONS. 6:30:42PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN THE RANGE OF \$105,000.	6:29:18PM	·
6:29:33PM THE NEED FOR WETLAND MITIGATION IN FLORIDA SPAWNED A GROWING 6:29:38PM INDUSTRY CALLED WETLAND MITIGATION BANKING. 6:29:41PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:45PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:50PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:53PM IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:58PM BENEFIT. 6:29:58PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:07PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:42PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN 6:30:45PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN 70:30:45PM THE RANGE OF \$105,000.	6:29:25PM	•
6:29:38PM INDUSTRY CALLED WETLAND MITIGATION BANKING. 6:29:41PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:45PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:50PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:53PM IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:58PM BENEFIT. 6:29:58PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:07PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:42PM OTHER LOCATIONS. TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN 7:00:00:00:00:00:00:00:00:00:00:00:00:00	6:29:30PM	REGIONAL MITIGATION BANKS.
6:29:41PM MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND 6:29:45PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:50PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:53PM IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:58PM BENEFIT. 6:29:58PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:07PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:42PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN 6:30:45PM THE RANGE OF \$105,000.	6:29:33PM	THE NEED FOR WETLAND MITIGATION IN FLORIDA SPAWNED A GROWING
6:29:45PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:50PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:53PM IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:58PM BENEFIT. 6:29:58PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:07PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:44PM OTHER LOCATIONS. 6:30:45PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN THE RANGE OF \$105,000.	6:29:38PM	INDUSTRY CALLED WETLAND MITIGATION BANKING.
6:29:45PM PRESERVING WETLANDS AND NATURAL AREAS ON LARGE TRACTS OF 6:29:50PM LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND 6:29:53PM IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL 6:29:58PM BENEFIT. 6:29:58PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:07PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:44PM OTHER LOCATIONS. 6:30:45PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN THE RANGE OF \$105,000.	6:29:41PM	MITIGATION BANKING FOCUSES ON RESTORING, ENHANCING, AND
6:29:53PM BENEFIT. 6:29:58PM BENEFIT. 6:29:58PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:07PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:41PM OTHER LOCATIONS. 6:30:45PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN 6:30:45PM THE RANGE OF \$105,000.	6:29:45PM	·
6:29:58PM BENEFIT. 6:29:58PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:07PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:41PM OTHER LOCATIONS. 6:30:45PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN 6:30:45PM THE RANGE OF \$105,000.	6:29:50PM	LAND WHICH PROVIDE A MITIGATION OPTION BEFORE WETLAND
6:29:58PM A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY 6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:07PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:41PM OTHER LOCATIONS. 6:30:42PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN 6:30:45PM THE RANGE OF \$105,000.	6:29:53PM	IMPACTS OCCUR AND MUCH MORE OF A REGIONAL ENVIRONMENTAL
6:30:01PM PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A 6:30:07PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:41PM OTHER LOCATIONS. 6:30:42PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN 7:30:45PM THE RANGE OF \$105,000.	6:29:58PM	BENEFIT.
6:30:07PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:41PM OTHER LOCATIONS. 6:30:42PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN 6:30:45PM THE RANGE OF \$105,000.	6:29:58PM	A TYPICAL MITIGATION BANK INVOLVES THE VOLUNTARY
6:30:07PM CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION. 6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:41PM OTHER LOCATIONS. 6:30:42PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN 6:30:45PM THE RANGE OF \$105,000.	6:30:01PM	PRESERVATION OF LARGE TRACT LAND BY SUBJECTING THE LAND TO A
6:30:10PM AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE 6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:41PM OTHER LOCATIONS. 6:30:42PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN 6:30:45PM THE RANGE OF \$105,000.		CONSERVATION EASEMENT OR A FEE-SIMPLE DONATION.
6:30:16PM WATERS OR UPLANDS CONTAINED WITHIN THE TRACT. 6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:41PM OTHER LOCATIONS. 6:30:42PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN 6:30:45PM THE RANGE OF \$105,000.	6:30:10PM	AND THEN RESTORING, ENHANCING, AND CREATING WETLAND SURFACE
6:30:20PM THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE 6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:41PM OTHER LOCATIONS. 6:30:42PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN 6:30:45PM THE RANGE OF \$105,000.	6:30:16PM	
6:30:25PM GENERATED IN OUR ASSIGNED MITIGATION CREDIT. 6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:41PM OTHER LOCATIONS. 6:30:42PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN 6:30:45PM THE RANGE OF \$105,000.	6:30:20PM	THESE EFFORTS ARE ASSESSED FOR THEIR ECOLOGICAL VALUE
6:30:29PM THESE MITIGATION CREDITS THEN CAN BE SOLD TO THIRD PARTIES 6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:41PM OTHER LOCATIONS. 6:30:42PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN 6:30:45PM THE RANGE OF \$105,000.	6:30:25PM	
6:30:34PM AND DEBITED TO OFFSET THE UNAVOIDABLE WETLAND IMPACTS IN 6:30:41PM OTHER LOCATIONS. 6:30:42PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN 6:30:45PM THE RANGE OF \$105,000.		
6:30:41PM OTHER LOCATIONS. 6:30:42PM TODAY, THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN THE RANGE OF \$105,000.		
6:30:45PM THE RANGE OF \$105,000.	6:30:41PM	
6:30:45PM THE RANGE OF \$105,000.	6:30:42PM	TODAY. THE COST FOR ONE MITIGATION CREDIT IS TYPICALLY IN
• ,		
,		. ,
6:30:56PM IS OBLIGATED TO PURCHASE ALMOST 50 CREDITS.	6:30:56PM	
	6:31:00PM	
	6:31:04PM	
·	6:31:09PM	·
	6:31:15PM	

6:31:20PM	LOCATED ABOUT SIX TO SEVEN MILES TO THE EAST, BUT IT'S OFF
6:31:26PM	OF SIX L'S FARM ROAD ON THE SOUTH SIDE OF CORKSCREW.
6:31:30PM	THE PURCHASE OF THESE CREDITS FROM REGIONAL MITIGATION BANKS
6:31:35PM	RESULT IN THE CREATION AND RESTORATION OF WETLANDS ON A MUCH
6:31:39PM	LARGER SCALE THAN CAN BE ACCOMPLISHED BY A
6:31:44PM	PROJECT-TO-PROJECT APPROACH.
6:31:45PM	THESE BANKS, WHICH HAVE BEEN RESTORED, PROVIDE MANY REGIONAL
6:31:50PM	BENEFITS, SUCH AS WETLAND AND UPLAND PRESERVATION, FLOOD
6:31:55PM	STORAGE PROTECTION, WATER QUALITY IMPROVEMENT AND WILDLIFE
6:32:00PM	HABITAT FOR MANY SPECIES, INCLUDING THE PANTHER AND THE WOOD
6:32:06PM	STORK.
6:32:12PM	>> THOSE MITIGATION BANKS ARE IN THE DRGR, ARE THEY NOT?
6:32:16PM	>>Mike Myers: YES, I BELIEVE THEY ARE.
6:32:18PM	>> THEY IN THEORY COULD BE DEVELOPED.
6:32:20PM	>>Mary Gibbs: ONE IS IN COLLIER COUNTY.
6:32:24PM	PANTHER ISLAND IS IN COLLIER COUNTY.
6:32:25PM	>> CORKSCREW WOULD BE.
0.32.231 141	TO COMMOCRETY WOOLD DE.
6:32:29PM	>> OKAY.
6:32:30PM	THANK YOU.
6:32:34PM	>>Mike Myers: THE FOURTH MAJOR BENEFIT I'LL TOUCH ON IS
6:32:37PM	REGIONAL CORRIDORS FOR WILDLIFE MOVEMENT AND SURFACE FLOW.
6:32:41PM	THE AREA HIGHLIGHTED IN GREEN IS THE PROJECT'S PROPOSED
6:32:47PM	PRESERVE HERE, WHICH WILL COMPRISE ROUGHLY 225 ACRES OR 57%
6:32:54PM	OF THE SITE AS PREVIOUSLY NOTED.
6:32:59PM	IT'S ONE LARGE CONTIGUOUS AREA MADE UP OF THE HIGHEST
6:33:03PM	QUALITY HABITATS ON-SITE, WHICH INCLUDES 41 ACRES OF UPLANDS
6:33:08PM	AS WELL AS 184 ACRES OF WETLANDS.
6:33:12PM	OUR PRESERVE INTERCONNECTS WITH ALL THE CONSERVATION LANDS
6:33:20PM	AROUND THIS.
6:33:21PM	THIS INCLUDES THE PRESERVE AT CORKSCREW'S OFF-SITE
6:33:23PM	MITIGATION LANDS TO OUR SOUTHWEST.
6:33:27PM	THE RECENTLY ACQUIRED 3900 ACRES EDISON FARMS PROPERTY TO
6:33:31PM	THE SOUTH, ALL OF BELLA TERRA'S PRESERVE LAND ALONG OUR
6:33:37PM	SOUTHEAST SIDE, AND THE PRESERVE AT CORKSCREW'S CONSERVATION
6:33:41PM	AREA TO OUR EAST.
6:33:43PM	AS A RESULT OF THESE INTERCONNECTIONS, WILDLIFE WILL BE
6:33:48PM	ALLOWED TO MOVE EAST TO WEST AS WELL AS NORTH TO SOUTH.
6:33:55PM	WHAT YOU HAVE HERE IS A COPY OF AN E-MAIL FROM DARRELL LAND
6:34:06PM	TO MR. CHUCK KELSO.
6:34:09PM	AND DARRELL IS WITH THE FLORIDA FISH AND WILDLIFE
6:34:14PM	CONSERVATION COMMISSION.
6:34:14PM	HE IS THEIR TEAM LEADER.
0.34.101101	TIE 13 THEM TEAMS LEADEN.
6:34:23PM	AND CHUCK KELSO IS WITH THE U.S. FISH AND WILDLIFE SERVICE.
6:34:27PM	THEY DISCUSS THE HIGHLIGHTED PARAGRAPH THERE, OR THE
6:34:36PM	SENTENCE TALKS ABOUT THE ADEQUACY OF THIS PROJECT'S
6:34:40PM	CORRIDOR.
U.J4.4UF IVI	COMIDON.

6:34:41PM	IN ANOTHER E-MAIL RESPONSE, MR. LAND ALSO STATED, AND I
6:34:46PM	QUOTE, IN MY 30 YEARS OF STUDYING PANTHERS, I HAVE SEEN THEM
6:34:50PM	USE CORRIDORS OF THIS SIZE AND EVEN SMALLER FEATURES TO MOVE
6:34:54PM	FROM ONE AREA TO ANOTHER.
6:34:57PM	SO I FELT CONFIDENT THAT THE PROPOSED CORRIDOR WOULD WORK
6:35:00PM	FOR PANTHERS.
6:35:01PM	A LITTLE MORE ON REGIONAL CORRIDORS IS THAT IN THE FUTURE,
	,
6:35:13PM	THIS WILL GIVE YOU AN IDEA HOW IT WILL INTERCONNECT WITH THE
6:35:17PM	WILDLIFE CROSSING TO BE CONSTRUCTED UNDER CORKSCREW ROAD.
6:35:22PM	IT'S IMPORTANT TO NOTE THE CROSSING WILL BE LOCATED OVER
6:35:25PM	700 FEET TO OUR NORTHEAST IN FRONT OF THE PRESERVE AT
6:35:31PM	CORKSCREW.
6:35:32PM	IT WILL TIE INTO WILD BLUE'S PRESERVE.
6:35:35PM	BUT THE CROSSING ITSELF WILL BE 700 OVER 700 FEET, ALMOST
6:35:40PM	TWO AND A HALF FOOTBALL FIELDS AWAY FROM OUR SITE.
6:35:44PM	THE CORRIDOR ON OUR SITE WILL BE BUFFERED BY FENCING,
6:35:49PM	SUPPLEMENTAL PLANTINGS AND A 50-FOOT WIDE FLOW-WAY THAT RUNS
6:35:54PM	ALONG THE EAST SIDE OF THE DEVELOPMENT, DOWN TO THE SOUTH
6:35:58PM	PRESERVE.
6:36:01PM	THE CORRIDOR'S MINIMUM WIDTH ON THE SOUTH SIDE OF CORKSCREW
6:36:05PM	ROAD WOULD BE 709 FEET.
6:36:07PM	THIS WILL BE MUCH WIDER THAN THE MINIMUM WIDTH IN WILD BLUE
6:36:13PM	IN A NUMBER OF LOCATIONS.
6:36:15PM	THEY HAVE A NUMBER OF PLACES THAT ARE UNDER 700 FEET.
6:36:19PM	FOR EXAMPLE, 686, 646, THEY EVEN HAVE A CONSTRICTION POINT
6:36:26PM	THAT IS AS NARROW AS 475 FEET.
6:36:29PM	THE CORRIDOR ON-SITE IS ALSO MUCH WIDER THAN THE FPL
6:36:35PM	EASEMENT THAT RUNS ON THE WEST SIDE OF WILDCAT RUN.
6:36:39PM	IT'S GENERALLY AROUND 275 FEET WIDE.
6:36:45PM	AND THIS IS AN AREA WHERE PANTHERS HAVE BEEN NOTED TO CROSS
6:36:49PM	CORKSCREW ROAD BASED ON PANTHER TRACK OBSERVATIONS.
6:36:55PM	AND THIS IS ALSO CONSISTENT WITH MR. LAND'S REMARKS.
6:36:58PM	I'M ALMOST WRAPPING UP.
6:37:06PM	SO IN SUMMARY, AFTER CONSIDERABLE TIME SPENT IN THE FIELD,
6:37:14PM	COUNTLESS HOURS OF ANALYSIS AND COORDINATION WITH STATE AND
6:37:17PM	FEDERAL AGENCIES, THE SETTLEMENT PLAN BEFORE YOU IS THE MOST
6:37:20PM	ENVIRONMENTALLY SOUND FROM BOTH A WETLAND AND WILDLIFE
6:37:24PM	STANDPOINT, GIVEN THE CONSTRAINTS OF THE PROPERTY.
6:37:24FW	88% OF THE IMPACTS WILL BE OCCURRING IN POOR TO LOW-QUALITY
	·
6:37:33PM	WETLANDS.
6:37:33PM	ALMOST 57% OF THE PROPERTY IS BEING PRESERVED, WHICH GREATLY
6:37:38PM	EXCEEDS ALL THE SURROUNDING DEVELOPMENTS.
6:37:42PM	THE ON-SITE PRESERVE WILL BE ENHANCED BY EXOTIC VEGETATION
6:37:46PM	REMOVAL.
6:37:47PM	THE INSTALLATION OF OVER 150,000 NATIVE PLANTS, AND THE
6:37:52PM	ESTABLISHMENT OF A CDD.

6:37:54PM	THE OFF-SITE PURCHASE OF ALMOST 50 CREDITS HAD A NEARBY
6:37:59PM	MITIGATION BANK PROVIDES ADDITIONAL ENVIRONMENTAL BENEFITS
6:38:04PM	ON A LARGE REGIONAL SCALE WHILE THE \$750,000 CONTRIBUTION BY
6:38:10PM	ARGO WILL ALLOW THE VILLAGE OF ESTERO TO FOCUS MORE LOCAL
6:38:16PM	ENVIRONMENTAL ISSUES.
6:38:17PM	FINALLY, THE ON-SITE PRESERVE PROVIDES A CORRIDOR FOR
6:38:20PM	WILDLIFE MOVEMENT, LARGE AND SMALL, TO MOVE EAST TO WEST AS
6:38:25PM	WELL AS NORTH TO SOUTH.
6:38:26PM	THE CORRIDOR'S WIDTH HAS BEEN REMOVED AND REVIEWED AND
6:38:33PM	APPROVED BY THE U.S. FISH AND WILDLIFE AND THE FLORIDA FISH
6:38:38PM	AND WILDLIFE CONSERVATION COMMISSION'S LEADING PANTHER
6:38:42PM	EXPERTS.
6:38:43PM	AND IT'S MUCH WIDER THAN THE MINIMUM CORRIDOR WIDTH ON THE
6:38:47PM	NORTH SIDE OF CORKSCREW ROAD IN WILD BLUE.
6:38:50PM	WITH THAT, I THANK YOU, AND I'LL AS IF OVER TO THE AMAZING
6:38:58PM	MR. MIKE DELATE.
6:39:02PM	>> I HAVE ONE QUESTION.
6:39:03PM	IT'S PROBABLY MORE FOR MARY THAN YOU GUYS.
6:39:06PM	ARE THERE OTHER NORTH-SOUTH WILDLIFE CORRIDORS CROSSINGS OR
6:39:13PM	UNDER CORKSCREW BEING PLANNED?
6:39:15PM	OR IS THIS THE ONLY ONE?
6:39:17PM	>>Mary Gibbs: YOU MEAN THE UNDERPASS?
6:39:19PM	>> YES.
6:39:21PM	>>Mary Gibbs: I BELIEVE THAT'S BEING LOOKED AT IN THE
6:39:25PM	COUNTY'S ENVIRONMENTAL ENHANCEMENT OVERLAY STUDY, AND I
6:39:28PM	THINK MAYBE THE APPLICANT CAN SPEAK TO THAT, BUT I KNOW
6:39:34PM	I'M OF THE IMPRESSION THAT THEY'VE BEEN LOOKING AT SOME
6:39:37PM	DIFFERENT LOCATIONS.
6:39:40PM	>> THERE IS A WILDLIFE CROSSING IN EXISTENCE EAST OF ALICO,
6:39:43PM	WHERE ALICO TIES INTO CORKSCREW.
6:39:46PM	IF YOU GO A LITTLE FARTHER EAST, THERE IS A WILDLIFE
6:39:49PM	CROSSING IN PLACE THERE.
6:39:51PM	IT ALLOWS WILDLIFE TO GO FROM FLINT PEN STRAND INTO THE
6:39:57PM	AIRPORT MITIGATION LANDS AND FURTHER NORTH.
6:40:00PM	>>Mary Gibbs: ACTUALLY, I FORGOT TO INTRODUCE KIM WHO IS
6:40:07PM	SITTING BEHIND ME, WHO IS OUR ENVIRONMENTAL CONSULTANT.
6:40:11PM	SHE HAS BEEN HELPING US, AND SHE JUST WHISPERED TO ME, YES,
6:40:13PM	THERE IS ANOTHER ONE.
6:40:14PM	>> I'VE GOT ANOTHER QUESTION.
6:40:24PM	>>Neale Montgomery: LET ME JUST ANSWER THAT QUESTION.
6:40:25PM	AND TO THE EAST OF THE ONE THAT'S ALREADY THERE, THE COUNTY
6:40:25PM	IS LOOKING AT DOING A CONNECTION BETWEEN VERDANA PEPPERLAND
6:40:28PM	AND THE PLACE, SO IT WILL GO TO THE AIRPORT MITIGATION
6:40:30PM	LANDS.
6:40:30PM	>> THE QUESTION I HAVE IS, WE'RE TALKING ABOUT A NORTH-SOUTH
6:40:35PM	CORRIDOR ALONG THE EASTERN EDGE OF THIS PROPERTY, ARE YOU
6:40:39PM	TALKING ABOUT THE CROSSING BEING 750 FEET AWAY?

6 40 45014	AAT AA HITTI E OVER 700 VEALL
6:40:45PM	>>Mike Myers: LITTLE OVER 700, YEAH.
6:40:47PM	>> WHERE DO THEY TAKE THE RIGHT TURN TO GET OVER TO THE
6:40:49PM	CROSSING?
6:41:03PM	>> IT'S GOING TO BE FENCED DOWN TO
6:41:07PM	>>Mike Myers: WILDLIFE COMING FROM THE SOUTH, SAY EDISON
6:41:10PM	FARMS, WILL COME UP THROUGH THE SOUTH END OF OUR PROPERTY,
6:41:16PM	EVENTUALLY IT BENDS AND TIES INTO THE PRESERVE AT
6:41:20PM	CORKSCREW'S SOUTH END OF THEIR PRESERVE.
6:41:23PM	THE WILDLIFE CAN CONTINUE TO THE NORTH, AND THEN YOU CAN SEE
6:41:29PM	IT'S MARKED ON THE AERIAL WHERE THE CROSSING IS GOING TO
6:41:32PM	BE LOCATED IN FRONT OF THE PRESERVE AT CORKSCREW.
6:41:38PM	>> ARE THERE CONFLICTS GOING ACROSS THERE THEN?
6:41:40PM	>>Mike Myers: A CONFLICT?
6:41:42PM	>> I CAN SEE THE NATURAL FLOW OF ANIMAL TRAFFIC GOING UP
6:41:48PM	NORTH-SOUTH GOING EAST AND WEST TO GET OVER TO THE
6:41:54PM	UNDERGROUND CROSSING, SEEMS LIKE YOU'RE GOING THROUGH TO THE
6:42:01PM	PROJECT [INAUDIBLE]
6:42:07PM	>>Mike Myers: I GUESS I'M NOT UNDERSTANDING THE QUESTION.
6:42:12PM	>> I'M SAYING YOU'RE GOING NORTH AND SOUTH ALONG THE EASTERN
6:42:14PM	EDGE OF THIS PROPERTY, BUT YOU'VE GOT TO GO 750 FEET TO THE
6:42:18PM	EAST TO GET OVER TO THE CROSSING TO GET UNDERNEATH CORKSCREW
6:42:22PM	TO GET TO THE OTHER SIDE.
6:42:24PM	YOU'RE GOING TO HAVE ANIMAL TRAFFIC BASICALLY GOING ALONG
6:42:28PM	CORKSCREW TO GET TO THE OTHER GROUND, RIGHT?
6:42:32PM	>>Mike Myers: YEAH.
6:42:34PM	>> IT WILL BE FENCED, CORRECT?
6:42:36PM	>>Mike Myers: YES.
6:42:38PM	ON OUR SIDE.
6:42:40PM	ALONG THE EAST SIDE OF OUR DEVELOPMENT, THE DEVELOPMENT
6:42:43PM	FOOTPRINT, THERE WILL BE A FENCE, ALONG WITH THE 50-FOOT
6:42:49PM	WIDE FLOW WAY THAT MIKE WILL BE TOUCHING ON HERE
6:42:53PM	MOMENTARILY.
6:42:53PM	THE IDEA IS TO FUNNEL THE WILDLIFE TO THE CROSSING SO THEY
6:42:59PM	HAVE A SAFER WAY OF GETTING ACROSS CORKSCREW ROAD AND
6:43:02PM	EVENTUALLY INTO WILD BLUE'S CORRIDOR ON THE NORTH SIDE.
6:43:13PM	>> LOOKING AT THE DIAGRAM, THE WILDLIFE CORRIDOR, AND LET'S
6:43:16PM	START FROM THE SOUTH OUT OF EDISON FARMS PROCEEDING NORTH,
6:43:19PM	AND IT WAS GOING TO FOLLOW THIS NATURAL AREA.
6:43:23PM	THE NATURAL AREA IS ACTUALLY IN BELLA TERRA.
6:43:27PM	THERE IS A DISCONNECT IN THE WILDLIFE PATH BY RESIDENTIAL
6:43:32PM	DEVELOPMENT WITHIN BELLA TERRA RIGHT ALONG THAT EASTERN
6:43:38PM	BOUNDARY OF THE APPLICANT'S PROPERTY.
6:43:40PM	IS THAT AREA FENCED?
6:43:43PM	>>Mike Myers: NOT THAT I'M AWARE OF.
6:43:45PM	>> SO THERE ISN'T ANYTHING TO STOP THE ANIMALS COMING FROM
6:43:49PM	THE NORTH TO THE SOUTH OR FROM THE SOUTH GOING NORTH TO

6:43:53PM	WANDER RIGHT INTO AND HAVE CONFLICT WITH THE RESIDENTS IN
6:43:57PM	BELLA TERRA.
6:43:59PM	>>Mike Myers: YES, THAT IS POSSIBLE.
6:44:03PM	>> IT'S LIKELY, BECAUSE THE SMALL GAP WHERE THEY'VE GOT TO
6:44:07PM	LEARN HOW TO MAKE A JOGGLE, IT WOULD BE EASIER IF THEY
6:44:11PM	PROCEEDED STRAIGHT TO GO RIGHT INTO THE POPULATED AREA,
6:44:18PM	UNLESS THAT AREA WAS FENCED IN ORDER TO KEEP THEM OUT.
6:44:21PM	>>Mike Myers: WELL, THERE IS A THREE-STRAND BARBED WIRE
6:44:25PM	FENCE RIGHT NOW THAT RUNS DOWN THE EAST SIDE OF THIS
6:44:28PM	PROJECT.
6:44:29PM	THAT ISN'T GOING TO STOP BEAR, DEER, OR PANTHER.
6:44:35PM	>> A BEAR, WHICH THERE HAVE BEEN FREQUENT SIGHTINGS.
6:44:38PM	THE OTHER QUESTION IS YOU MENTIONED THIS 25-FOOT, I BELIEVE,
6:44:42PM	WIDE AREA THAT'S GOING TO CARRY WATER FLOW, AND MAYBE THE
6:44:46PM	NEXT GENTLEMAN IS GOING TO GET INTO THAT.
6:44:48PM	WHEN I LOOKED AT THE MAP, IT APPEARED AS THOUGH THAT TRAVELS
6:44:51PM	ALL THE WAY DOWN THE EASTERN BOUNDARY, DOWN TO THE END OF
6:44:55PM	THE DEVELOPMENT PORTION OF THIS PROPERTY, AND THEN IT
6:44:59PM	PROCEEDS TO THE WEST-SOUTHWEST, ACROSS THE PROPERTY.
6:45:03PM	IT DOESN'T CONTINUE STRAIGHT THROUGH.
6:45:05PM	SO STORMWATER AT THE SAME TIME AS THE ANIMALS ARE COMING
6:45:09PM	DOWN THROUGH THERE, PARTICULARLY IN A HUNDRED-YEAR,
6:45:12PM	THREE-DAY EVENT IS LIKELY YOU COULD HAVE FLOODING IN THAT
6:45:16PM	COMMUNITY.
6:45:16PM	>>Mike Myers: I'LL LET MIKE TOUCH ON THAT.
6:45:19PM	THAT'S KIND OF HIS AREA.
6:45:20PM	>> THE WILDLIFE, THERE ISN'T ANY MITIGATION THERE PLANNED IN
6:45:24PM	THE CONSERVATION AREA TO PREVENT CONFLICT WITH RESIDENTS IN
6:45:30PM	BELLA TERRA.
6:45:32PM	>>Mike Myers: NO, NOT AT THIS POINT.
6:45:34PM	NOT THAT I'M AWARE OF.
6:45:38PM	>>Scotty Wood: GO AHEAD, TIM.
6:45:40PM	>>Dr. Tim Allen: BEFORE YOU STEP AWAY, COULD YOU ADDRESS THE
6:45:42PM	TIMING OF THE EXPECTED COMPLETION OF THE PROPOSED WILDLIFE
6:45:48PM	CROSSING, THE ONE THAT'S 750 FEET FROM YOUR CORNER OF THE
6:45:53PM	PROPERTY AND THE REST OF YOUR DEVELOPMENT.
6:45:56PM	IN OTHER WORDS, WILL THE WILDLIFE CROSSING BE AVAILABLE FOR
6:45:58PM	THE WILDLIFE BEFORE YOU START CONSTRUCTION?
6:46:02PM	>>Mike Myers: I'M NOT AWARE OF WHAT THE CONSTRUCTION?
6:46:05PM	ARE YOU.
6:46:06PM	THE SCHEDULE FOR THE WILDLIFE CROSSING?
6:46:12PM	>>Neale Montgomery: IT'S ALREADY BEEN FUNDED BY A PRIVATE
6:46:15PM	DEVELOPER AND IS BEING PROGRAMMED AS PART OF THE
6:46:20PM	FOUR-LANING.
6:46:22PM	>>Dr. Tim Allen: IT HAS BEEN FUNDED?
6:46:26PM	>>Neale Montgomery: YES.

```
>>Dr. Tim Allen: SO IT'S JUST A MATTER OF TIME.
6:46:28PM
6:46:29PM
              DO WE HAVE AN IDEA OF THE TIMING OF THE TWO --
6:46:31PM
              >>Neale Montgomery: MICHAEL DELATE CAN TALK ABOUT THAT.
6:46:35PM
              HE'S BEEN WORKING WITH RYAN BELL FROM JOHNSON WHO IS DOING
6:46:35PM
              THE DESIGN WORK ON THAT ROAD FOR THE COUNTY.
6:46:38PM
              >>Scotty Wood: OKAY.
              GO AHEAD.
6:46:39PM
6:46:41PM
              >>Mary Gibbs: JUST TO GIVE YOU AN IDEA NOW, WE'RE LIKE
              HALFWAY THROUGH THEIR PowerPoint.
6:46:43PM
              JUST IF THE PUBLIC IS WONDERING.
6:46:45PM
6:46:47PM
              I'M SURE MIKE IS GOING TO SPEED IT UP.
6:46:52PM
              >>Michael Delate: I WILL.
6:46:55PM
              GOOD EVENING.
6:46:59PM
              FOR THE RECORD, I'M MIKE DELATE FROM Q. GRADY MINOR
6:47:04PM
              ENGINEERS.
6:47:05PM
              APPRECIATE YOUR ATTENTION THIS EVENING TO THIS MATTER.
6:47:07PM
              I'LL ADDRESS YOUR COMMENT FIRST OR QUESTION ABOUT THE
6:47:09PM
              PANTHER UNDERPASS.
6:47:11PM
              I HAVE 30 YEARS OF EXPERIENCE IN SOUTHWEST FLORIDA, PRETTY
              MUCH A NATIVE HERE, UNIVERSITY OF FLORIDA GRADUATE,
6:47:14PM
6:47:17PM
              UNDERGRADUATE AND GRADUATE SCHOOL.
              BEEN WORKING WITH LARGE WATER MANAGEMENT PROJECTS SINCE I'VE
6:47:19PM
              GOTTEN OUT OF SCHOOL.
6:47:22PM
6:47:23PM
              VERY FAMILIAR WITH THE AREA.
6:47:24PM
              AND IN THIS PROCESS, WE'VE WORKED WITH VILLAGE STAFF,
6:47:29PM
              INCLUDING DAVID WILLEMS, TO TRY TO COORDINATE A PLAN THAT
6:47:32PM
              WORKS FOR THE VILLAGE AND FOR THIS DEVELOPER.
6:47:34PM
              I JUST WANTED TO PREFACE IT THAT WAY.
6:47:37PM
              YOUR QUESTION ABOUT THE UNDERPASS, OUR CONVERSATIONS WITH
              LEE COUNTY D.O.T. AND WITH JOHNSON ENGINEERING, WHO'S DOING
6:47:40PM
6:47:44PM
              THE PLANNING AND ENGINEERING ON THE PROJECT RIGHT NOW, IS
              THEY ANTICIPATE CONSTRUCTION START WITHIN A COUPLE OF YEARS.
6:47:47PM
6:47:50PM
              THIS PROJECT START DATE MAY BE WITHIN -- AROUND THAT SAME
6:47:55PM
              TIMELINE, SO MAYBE COMPLETION OF THE ROAD AND COMPLETION OF
6:47:58PM
              THE PROJECT MAY RELEASE THE FIRST TIME OF THE PROJECT, MAY
6:48:02PM
              TIME OUT SIMULTANEOUSLY.
6:48:03PM
              TIME WILL TELL.
              THEY ARE TRYING TO MAKE A COMMITMENT AT LEE COUNTY D.O.T.
6:48:04PM
6:48:07PM
              FOR A TWO-YEAR START.
6:48:08PM
              AT LEAST THAT'S THE LATEST INFORMATION WE HAVE.
              I'LL PROCEED WITH THE REST OF MY PRESENTATION, AND IF YOU
6:48:10PM
6:48:14PM
              HAVE ANY QUESTIONS DURING THAT, PLEASE FEEL FREE TO
6:48:16PM
              INTERRUPT ME.
              SO WE GOT INVOLVED IN THIS PROJECT OVER FIVE AND A HALF
6:48:17PM
6:48:22PM
              YEARS AGO.
6:48:23PM
              WE HAD A PREDECESSOR, DEVELOPER THAT LOOKED TO THE PROJECT.
```

6:48:28PM	WE DID SOME DUE DILIGENCE WORK THEN.
6:48:30PM	AS ARGO TOOK OVER OWNERSHIP, WE BECAME INVOLVED IN THE
6:48:33PM	PROJECT AS WELL.
6:48:35PM	ONE OF THE CHALLENGES WE HAD WAS THE EXISTING MASTER CONCEPT
6:48:38PM	PLAN THAT WAS APPROVED BY LEE COUNTY OBVIOUSLY HAD A LOT OF
6:48:43PM	WHAT WE WOULD CALL ENVIRONMENTAL MISTAKES IN THERE,
6:48:46PM	INCLUDING A LARGE CONCRETE SWALE THAT WAS GOING TO BE ALONG
6:48:49PM	THE EAST SIDE OF THE PROJECT.
6:48:50PM	THERE WERE OTHER ENVIRONMENTAL ASPECTS THAT WE THOUGHT COULD
6:48:54PM	BE IMPROVED UPON, SO WHEN WE APPROACHED ARGO AND WE STARTED
6:48:57PM	WORKING WITH MIKE AT PASSARELLA AND ASSOCIATES, WHO WE HAVE
6:49:01PM	DONE A LOT OF PROJECTS WITH IN THE PAST YEAR, WE THOUGHT
6:49:03PM	WHAT ARE THE PROCESSES THAT WE CAN LOOK AT TO START
6:49:05PM	IMPROVING THIS MASTER CONCEPT PLAN BUT STILL ALLOW THE
6:49:08PM	DEVELOPER TO GET FULL USE OF THE PROJECT?
C 40 44 DN 4	COMMUNITARIO CANTED TO LOOK AT EDOMA A CLODAL COME DOMANTO A
6:49:11PM	SO WHAT WE STARTED TO LOOK AT FROM A GLOBAL SCALE DOWN TO A
6:49:15PM	LOCAL SCALE, AND OBVIOUSLY THIS IS PRE-IRMA, BUT THERE WAS
6:49:18PM	STILL CONCERN ABOUT LARGE FLOWS IN THE AREA AT THE TIME.
6:49:21PM	AND SO AND THERE WERE PAST STUDIES IN THE AREA THAT WERE
6:49:24PM	DONE BY RENOWNED FIRMS IN THE AREA, NATIONAL FIRMS,
6:49:27PM	INCLUDING THOMAS AND ASSOCIATES, THE PREDECESSOR TO WILD
6:49:35PM	BLUE.
6:49:35PM	THE SOUTH LEE COUNTY WATERSHED MASTER PLAN, WHICH WAS DONE
6:49:40PM	BY LAST UPDATED BY JOHNSON ENGINEERING AND NOW BEING
6:49:42PM	UPDATED BY THE AIM ENGINEERING TEAM.
6:49:46PM	AND THEN A MYRIAD OF PERMITS THAT STARTED POPPING IN THAT
6:49:50PM	WERE EXISTING IN THE AREA.
6:49:51PM	WE KIND OF TOOK THAT COLLECTIVELY FROM A KIND OF REGIONAL
6:49:53PM	SCALE TO HOW DO WE START INCORPORATING ALL THAT INFORMATION
6:49:57PM	INTO THIS PROJECT?
6:49:58PM	WE LOOKED THROUGH THE PAST WATER MANAGEMENT DISTRICT
6:50:00PM	PERMITTING EFFORTS AND FOUND SOME ERRORS BY THE PREVIOUS
6:50:05PM	DESIGN TEAM.
6:50:05PM	SO WE TRY TO WORK WITH THAT DATA, TRY TO MANIPULATE AND MAKE
6:50:10PM	IT WORK EFFECTIVELY FOR THE ESTERO AREA.
6:50:13PM	WITH THAT, WE STARTED, IF YOU LOOK AT THIS KIND OF
6:50:16PM	GEOGRAPHICALLY, THE PROJECT IS LOCATED ALMOST IN THE
6:50:19PM	GEOGRAPHIC CENTER OF THE ESTERO RIVER BASIN.
6:50:22PM	FLOWS GENERALLY FROM NORTHEAST TO SOUTHWEST, AND YOU CAN
6:50:25PM	KIND OF SEE WE PUT SOME RED ARROWS IN THERE WHERE IT'S
6:50:30PM	FLOWING THROUGH WILD BLUE'S PROJECT.
6:50:32PM	EVENTUALLY, THE WATER COMING THROUGH THIS CORKSCREW CROSSING
6:50:36PM	AND TYPICAL RAINY YEARS WOULD GO TO THE SOUTH BRANCH, ESTERO
6:50:39PM	RIVER, UNDER I-75, AND BACK TO COLLECT OVER THE MAIN RIVER.
6:50:39PM 6:50:44PM	PROBABLY IN HIGHER LEVEL RAINY YEARS AND PROBABLY POST IRMA,
6:50:44PM	·
U.3U.48PIVI	THAT WATER WENT IN PLENTY OF DIFFERENT DIRECTIONS, INCLUDING

6:50:53PM SOUTH TO THE IMPERIAL RIVER BASIN. 6:50:53PM SO WHEN WE STARTED LOOKING AT THE MICROSCALE, WE SAID, WHERE 6:50:58PM IS THIS WATER COMING FROM, AND HOW DO WE HANDLE IT? 6:51:01PM AT THE TIME, WILD BLUE HAD PROBABLY PROBABLY WAS, I'D SAY 6:51:02PM TWO-THIRDS OF THE WAY THROUGH THEIR PERMITTING PROCESS, 6:51:08PM MAYBE EVEN FARTHER. 6:51:09PM SO WE STARTED LOOKING AT WHAT THEY WERE GETTING PREMITTED 6:51:12PM FOR FOR FLOWS AND THAT WAS EVENTUALLY APPROVED. 6:51:15PM AND THEY HAD 124 CFS COMING THROUGH THE PROJECT, DISCHARGING 6:51:20PM TOWARDS CORKSCREW ROAD. 6:51:22PM THEY HAVE TWO BRANCHES THERE, SO THIS IS THE ONE BRANCH 6:51:23PM MODEL PRODUCED. 6:51:32PM MODEL PRODUCED. 6:51:32PM MODEL PRODUCED. 6:51:33PM THEY FLOW SERVED TO THE BOARD BUT NOT ADOPTED YET. 6:51:32PM MODEL PRODUCED. 6:51:34PM THE QUESTION THERE IS, WHAT IS THE ACCURATE NUMBER? 6:51:42PM ADDITIONAL FLOWS OF 198 CFS. 6:51:44PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:45PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:54PM VILLAGE OF ESTERO HAS OBTAINED. 6:51:55PM SO MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING 6:52:02PM DISTRICT, WE PERMITTED THE 124 CFS, BUT WE'VE ALSO DONE ON THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 6:52:14PM THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 6:52:12PM THOSE FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:22PM ACCEPT THE STORM'S WATER. 6:52:22PM ACCEPT THE STORM'S WATER. 6:52:23PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:23PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM CORKSCREW. 6:52:33PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM THEY UNSTALLED A COLLECTOR FROM BABLY THE WAY THEY 0:52:34PM OUR THAN USE THE PROJECT, PROBABLY THE WAY THEY 0:52:34PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 0:52:35PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 0:52:34PM OUR TEAM WOULD		
6:50:58PM 6:50:10PM 6:51:01PM 6:51:05PM 6:51:06PM 6:51:08PM 6:51:08PM 6:51:08PM 6:51:08PM 6:51:08PM 6:51:09PM 6:51:08PM 6:51:09PM 6:51:09PM 6:51:12PM 6:51:1	6:50:51PM	
6:51:01PM AT THE TIME, WILD BLUE HAD PROBABLY PROBABLY WAS, I'D SAY TWO-THIRDS OF THE WAY THROUGH THEIR PERMITTING PROCESS, 6:51:05PM MAYBE EVEN FARTHER. 6:51:10PM SO WE STARTED LOOKING AT WHAT THEY WERE GETTING PERMITTED FOR FOR FLOWS AND THAT WAS EVENTUALLY APPROVED. 6:51:12PM AND THEY HAD 124 CFS COMING THROUGH THE PROJECT, DISCHARGING 6:51:20PM AND THEY HAD 124 CFS COMING THROUGH THE PROJECT, DISCHARGING 6:51:20PM TOWARDS CORKSCREW ROAD. 6:51:21PM THEY HAVE TWO BRANCHES THERE, SO THIS IS THE ONE BRANCH WHICH WAS DISCHARGING SOUTH TOWARDS THIS PROJECT AREA. 6:51:32PM WHICH WAS DISCHARGING SOUTH TOWARDS THIS PROJECT AREA. 6:51:32PM MODEL PRODUCED. 6:51:33PM MIS BEEN PRESENTED TO THE BOARD BUT NOT ADOPTED YET. 6:51:33PM THE PLOWS WERE DIFFERENT, UP TO 183 CFS WHICH MAYBE FUTURE ADDITIONAL FLOWS OF 198 CFS. 6:51:44PM THE QUESTION THERE IS, WHAT IS THE ACCURATE NUMBER? 6:51:44PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:54PM VILLAGE OF ESTERO HAS OBTAINED. 6:51:55PM SOM MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING 6:52:02PM SO MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING 6:52:02PM SO WHAT WE'VE DONE INTERNALLY IS FOR THE WATER MANAGEMENT DISTRICT, WE PERMITTED THE 124 CFS, BUT WE'VE ALSO DONE ON THIS SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:15PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF CORKSCREW. 6:52:23PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM THEY WEST. 6:52:33PM THEY WEST. 6:52:33PM THEY WEST. 6:52:34PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY GOS THROUGH THE MAY THEY GOS THROUGH THE MOTE HAVE THEY STALLED A LARGE INTERD THE WAY I WOULD HAVE DONE IT, 6:52:33PM GHOW THEY WEST. 6:52:33PM WHEN THEY WEST. 6:52:34PM WILDCAT RUN WAS DEVELOPED IN THE WAY I WOULD HAVE DONE IT, 6:52:34PM ALONG THE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER MANAGEMENT SYSTEM. 6:52:53PM H	6:50:53PM	
6:51:06PM MAYBE EVEN FARTHER. 6:51:08PM MAYBE EVEN FARTHER. 6:51:08PM MAYBE EVEN FARTHER. 6:51:12PM SO WE STARTED LOOKING AT WHAT THEY WERE GETTING PERMITTED FOR FOR FLOWS AND THAT WAS EVENTUALLY APPROVED. 6:51:15PM AND THEY HAD 124 CFS COMING THROUGH THE PROJECT, DISCHARGING FOR FLOWS AND THAT WAS EVENTUALLY APPROVED. 6:51:21PM TOWARDS CORKSCREW ROAD. 6:51:22PM THEY HAVE TWO BRANCHES THERE, SO THIS IS THE ONE BRANCH HESTLEY HAVE TWO BRANCHES THERE, SO THIS IS THE ONE BRANCH HESTLEY HAVE TWO BRANCHES THERE, SO THIS IS THE ONE BRANCH HESTLEY HAVE TWO BRANCHES THERE, SO THIS PROJECT AREA. 6:51:22PM THE VILLAGE OF ESTERO SUBSEQUENT HAS HAD THEIR REGIONAL HESTLEY HAVE TWO BRANCHES THERE, SO THIS PROJECT AREA. 6:51:32PM MODEL PRODUCED. 6:51:32PM HESTLEY	6:50:58PM	·
6:51:09PM SO WE STARTED LOOKING AT WHAT THEY WERE GETTING PERMITTED 6:51:12PM FOR FOR FLOWS AND THAT WAS EVENTUALLY APPROVED. 6:51:13PM AND THEY HAD 124 CFS COMING THROUGH THE PROJECT, DISCHARGING 6:51:21PM THEY HAD 124 CFS COMING THROUGH THE PROJECT, DISCHARGING 6:51:22PM THEY HAVE TWO BRANCHES THERE, SO THIS IS THE ONE BRANCH 6:51:23PM WHICH WAS DISCHARGING SOUTH TOWARDS THIS PROJECT AREA. 6:51:32PM WHICH WAS DISCHARGING SOUTH TOWARDS THIS PROJECT AREA. 6:51:32PM MODEL PRODUCED. 6:51:33PM IT'S BEEN PRESENTED TO THE BOARD BUT NOT ADOPTED YET. 6:51:32PM MODEL PRODUCED. 6:51:33PM THER FLOWS WERE DIFFERENT, UP TO 183 CFS WHICH MAYBE FUTURE 6:51:42PM ADDITIONAL FLOWS OF 198 CFS. 6:51:44PM THE QUESTION THERE IS, WHAT IS THE ACCURATE NUMBER? 6:51:44PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:54PM VILLAGE OF ESTERO HAS OBTAINED. 6:51:54PM VILLAGE OF ESTERO HAS OBTAINED. 6:52:02PM SO MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING 6:52:02PM SO WHAT WE'VE DONE INTERNALLY IS FOR THE WATER MANAGEMENT 6:52:11PM THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 6:52:12PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:12PM I'LL GET INTO THAT FALL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:23PM CORKSCREW. 6:52:23PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM CORKSCREW. 6:52:33PM THEY WENT HAVE TO GO THROUGH THE MAYER MANAGEMENT DISTRICT, 6:52:34PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:34PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:34PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:34PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:53PPM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:54PM ALITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:54PM ALITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:53PM HAVE WAS AND ALONG THE F	6:51:01PM	,
6:51:12PM FOR FIG. SUMS AND THAT WAS EVENTUALLY APPROVED. 6:51:12PM FOR FIG.WS AND THAT WAS EVENTUALLY APPROVED. 6:51:12PM AND THEY HAD 124 CFS COMING THROUGH THE PROJECT, DISCHARGING 6:51:20PM TOWARDS CORKSCREW ROAD. 6:51:21PM THEY HAVE TWO BRANCHES THERE, SO THIS IS THE ONE BRANCH 6:51:22PM WHICH WAS DISCHARGING SOUTH TOWARDS THIS PROJECT AREA. 6:51:22PM WHICH WAS DISCHARGING SOUTH TOWARDS THIS PROJECT AREA. 6:51:32PM MODEL PRODUCED. 6:51:33PM MODEL PRODUCED. 6:51:33PM IT'S BEEN PRESENTED TO THE BOARD BUT NOT ADOPTED YET. 6:51:33PM THEIR FLOWS WERE DIFFERENT, UP TO 183 CFS WHICH MAYBE FUTURE 6:51:42PM ADDITIONAL FLOWS OF 198 CFS. 6:51:44PM THE QUESTION THERE IS, WHAT IS THE ACCURATE NUMBER? 6:51:44PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:49PM AND INPUT, AND THEN ALSO MORE RECENT DATA THAT PROBABLY THE 6:51:55PM SO MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING 6:52:02PM SO WHAT WE'VE DONE INTERNALLY IS FOR THE WATER MANAGEMENT 6:52:07PM DISTRICT, WE PERMITTED THE 124 CFS, BUT WE'VE ALSO DONE ON 6:52:11PM THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 6:52:15PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:19PM I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:23PM ACCEPT THE STORM'S WATER. 6:52:23PM ACCEPT THE STORM'S WATER. 6:52:33PM CORKSCREW. 6:52:33PM CORKSCREW ROAD AND THAT CONVEYS IT O THE PRESERVE AREA ON 6:52:33PM HEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM OR CORKSCREW ROAD AND THAT CONVEYS IT O THE PRESERVE AREA ON 6:52:48PM ALCEPT THE STORM'S WATER. 6:52:24PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:33PM OR CORKSCREW ROAD AND THAT CONVEYS IT O THE PRESERVE AREA ON 6:52:33PM OR CORKSCREW ROAD AND THAT CONVEYS IT O THE PRESERVE AREA ON 6:52:34PM ALUTH WAY BE WELL BY THE WAY I WOULD HAVE DONE IT, 6:52:48PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:53PPM HEY DISTRICT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:	6:51:06PM	TWO-THIRDS OF THE WAY THROUGH THEIR PERMITTING PROCESS,
6:51:12PM FOR FOR FLOWS AND THAT WAS EVENTUALLY APPROVED. 6:51:15PM AND THEY HAD 124 CFS COMING THROUGH THE PROJECT, DISCHARGING 6:51:22PM TOWARDS CORKSCREW ROAD. 6:51:22PM THEY HAVE TWO BRANCHES THERE, SO THIS IS THE ONE BRANCH 6:51:22PM WHICH WAS DISCHARGING SOUTH TOWARDS THIS PROJECT AREA. 6:51:32PM WHICH WAS DISCHARGING SOUTH TOWARDS THIS PROJECT AREA. 6:51:32PM MODEL PRODUCED. 6:51:33PM IT'S BEEN PRESENTED TO THE BOARD BUT NOT ADOPTED YET. 6:51:32PM THEIR FLOWS WERE DIFFERENT, UP TO 183 CFS WHICH MAYBE FUTURE 6:51:42PM ADDITIONAL FLOWS OF 198 CFS. 6:51:42PM THE QUESTION THERE IS, WHAT IS THE ACCURATE NUMBER? 6:51:44PM THE QUESTION THERE IS, WHAT IS THE ACCURATE NUMBER? 6:51:45PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:54PM VILLAGE OF ESTERO HAS OBTAINED. 6:51:54PM VILLAGE OF ESTERO HAS OBTAINED. 6:52:02PM SO MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING 6:52:02PM SO WHAT WE'VE DONE INTERNALLY IS FOR THE WATER MANAGEMENT 6:52:02PM DISTRICT, WE PERMITTED THE 124 CFS, BUT WE'VE ALSO DONE ON 6:52:11PM THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 6:52:15PM THOSE FLOWS AS WELL. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:22PM CORKSCREW. 6:52:23PM THOSE FLOWS AS WELL. 6:52:23PM THOSE FLOWS AS WELL. 6:52:33PM THE STORM'S WATER. 6:52:33PM THE WEST. 6:52:34PM DESIGNED THE PROJECT, PROBABLY THE WAY I HAVE THE WAY I HAVE THE ORD HAVE DONE IT, 6:52:43PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:35PM THE WEST. 6:52:35PM THE WEST. 6:52:34PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:35PM THE WEST. 6:52:54PM ALITILE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:54PM ALITILE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:53PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:52:30PM ALONG THEREAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH	6:51:08PM	MAYBE EVEN FARTHER.
6:51:15PM AND THEY HAD 124 CFS COMING THROUGH THE PROJECT, DISCHARGING 6:51:20PM TOWARDS CORKSCREW ROAD. 6:51:25PM THEY HAVE TWO BRANCHES THERE, SO THIS IS THE ONE BRANCH 6:51:25PM WHICH WAS DISCHARGING SOUTH TOWARDS THIS PROJECT AREA. 6:51:32PM MODEL PRODUCED. 6:51:32PM MODEL PRODUCED. 6:51:33PM THE VILLAGE OF ESTERO SUBSEQUENT HAS HAD THEIR REGIONAL 6:51:33PM MODEL PRODUCED. 6:51:33PM THEIR FLOWS WERE DIFFERENT, UP TO 183 CFS WHICH MAYBE FUTURE 6:51:42PM ADDITIONAL FLOWS OF 198 CFS. 6:51:44PM THE QUESTION THERE IS, WHAT IS THE ACCURATE NUMBER? 6:51:44PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:45PM VILLAGE OF ESTERO HAS OBTAINED. 6:51:56PM SO MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING 6:52:02PM SO WHAT WE'VE DONE INTERNALLY IS FOR THE WATER MANAGEMENT 6:52:07PM DISTRICT, WE PERMITTED THE 124 CFS, BUT WE'VE ALSO DONE ON 6:52:11PM THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 6:52:15PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:22PM ACCEPT THE STORM'S WATER. 6:52:23PM ACCEPT THE STORM'S WATER. 6:52:33PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM THE WEST. 6:52:33PM WENT THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM THE WEST. 6:52:33PM WENT THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM THE WEST. 6:52:33PM WENT THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM WENT THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:33PM WENT THEY ODN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:43PM ODESIGNED THE PROJECT, PROBABLY THE WAY I HEY WAY I HEY 6:52:43PM OUR TEAM WOULD HAVE DONE IT, 6:52:52PM ALITILE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:53PPM HEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:52:53PPM ALONG THE ROJECT, PROBABLY THE WAY I HEY OULD HAVE DONE IT, 6:52:53PPM ALONG THE RAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH	6:51:09PM	SO WE STARTED LOOKING AT WHAT THEY WERE GETTING PERMITTED
6:51:20PM TOWARDS CORKSCREW ROAD. 6:51:21PM THEY HAVE TWO BRANCHES THERE, SO THIS IS THE ONE BRANCH 6:51:22PM WHICH WAS DISCHARGING SOUTH TOWARDS THIS PROJECT AREA. 6:51:32PM WHICH WAS DISCHARGING SOUTH TOWARDS THIS PROJECT AREA. 6:51:32PM MODEL PRODUCED. 6:51:33PM IT'S BEEN PRESENTED TO THE BOARD BUT NOT ADOPTED YET. 6:51:33PM THEIR FLOWS WERE DIFFERENT, UP TO 183 CFS WHICH MAYBE FUTURE 6:51:42PM ADDITIONAL FLOWS OF 198 CFS. 6:51:44PM THE QUESTION THERE IS, WHAT IS THE ACCURATE NUMBER? 6:51:44PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:49PM AND INPUT, AND THEN ALSO MORE RECENT DATA THAT PROBABLY THE 6:51:56PM SO MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING 6:52:00PM OUT AT 198 CFS. 6:52:00PM OUT AT 198 CFS. 6:52:00PM OUT AT 198 CFS. 6:52:11PM THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 6:52:11PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:12PM THOSE FLOWS AS WELL. 6:52:19PM I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:22PM ACCEPT THE STORM'S WATER. 6:52:23PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM CORKSCREW. 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:43PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:43PM ALITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:53PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:52:53PM ALITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:53PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE	6:51:12PM	FOR FOR FLOWS AND THAT WAS EVENTUALLY APPROVED.
6:51:21PM THEY HAVE TWO BRANCHES THERE, SO THIS IS THE ONE BRANCH 6:51:25PM WHICH WAS DISCHARGING SOUTH TOWARDS THIS PROJECT AREA. 6:51:32PM THE VILLAGE OF ESTERO SUBSEQUENT HAS HAD THEIR REGIONAL 6:51:32PM MODEL PRODUCED. 6:51:33PM IT'S BEEN PRESENTED TO THE BOARD BUT NOT ADOPTED YET. 6:51:34PM THEIR FLOWS WERE DIFFERENT, UP TO 183 CFS WHICH MAYBE FUTURE 6:51:42PM ADDITIONAL FLOWS OF 198 CFS. 6:51:44PM THE QUESTION THERE IS, WHAT IS THE ACCURATE NUMBER? 6:51:44PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:49PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:549PM VILLAGE OF ESTERO HAS OBTAINED. 6:51:55PM SO MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING 6:52:00PM OUT AT 198 CFS. 6:52:02PM SO WHAT WE'VE DONE INTERNALLY IS FOR THE WATER MANAGEMENT 6:52:11PM THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 6:52:11PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:12PM I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:233PM CORKSCREW. 6:52:33PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:33PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:34PM DESIGNED THE PROJECT, PROBABLY THE WAY THEY 6:52:44PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:54PM ALITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:55PM MANAGEMENT SYSTEM. 6:52:53PM ALITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:53PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH	6:51:15PM	AND THEY HAD 124 CFS COMING THROUGH THE PROJECT, DISCHARGING
6:51:25PM WHICH WAS DISCHARGING SOUTH TOWARDS THIS PROJECT AREA. 6:51:32PM THE VILLAGE OF ESTERO SUBSEQUENT HAS HAD THEIR REGIONAL 6:51:33PM MODEL PRODUCED. 6:51:33PM IT'S BEEN PRESENTED TO THE BOARD BUT NOT ADOPTED YET. 6:51:33PM THEIR FLOWS WERE DIFFERENT, UP TO 183 CFS WHICH MAYBE FUTURE 6:51:42PM ADDITIONAL FLOWS OF 198 CFS. 6:51:44PM THE QUESTION THERE IS, WHAT IS THE ACCURATE NUMBER? 6:51:44PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:46PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:54PM VILLAGE OF ESTERO HAS OBTAINED. 6:51:55PM SO MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING 6:52:02PM SO WHAT WE'VE DONE INTERNALLY IS FOR THE WATER MANAGEMENT 6:52:02PM SO WHAT WE'VE DONE INTERNALLY IS FOR THE WATER MANAGEMENT 6:52:02PM DISTRICT, WE PERMITTED THE 124 CFS, BUT WE'VE ALSO DONE ON 6:52:11PM THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 6:52:12PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:12PM I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:22PM ACCEPT THE STORM'S WATER. 6:52:23PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 6:52:33PM THE WEST. 6:52:34PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:34PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:34PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:44PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:44PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:52PM ALITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:55PM MANAGEMENT SYSTEM. 6:52:53PM ALITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:53PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE	6:51:20PM	TOWARDS CORKSCREW ROAD.
6:51:32PM MODEL PRODUCED. 6:51:33PM MODEL PRODUCED. 6:51:33PM THE VILLAGE OF ESTERO SUBSEQUENT HAS HAD THEIR REGIONAL 6:51:33PM THEIR FLOWS WERE DIFFERENT, UP TO 183 CFS WHICH MAYBE FUTURE 6:51:34PM ADDITIONAL FLOWS OF 198 CFS. 6:51:44PM THE QUESTION THERE IS, WHAT IS THE ACCURATE NUMBER? 6:51:44PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:49PM AND INPUT, AND THEN ALSO MORE RECENT DATA THAT PROBABLY THE 6:51:54PM VILLAGE OF ESTERO HAS OBTAINED. 6:51:56PM SO MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING 6:52:00PM OUT AT 198 CFS. 6:52:02PM SO WHAT WE'VE DONE INTERNALLY IS FOR THE WATER MANAGEMENT 6:52:11PM THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 6:52:16PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:19PM I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:23PM ACCEPT THE STORM'S WATER. 6:52:33PM CORKSCREW. 6:52:33PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM THE WEST. 6:52:34PM DESIGNED THE PROJECT, PROBABLY THE WATER MANAGEMENT DISTRICT, 6:52:34PM DESIGNED THE PROJECT, PROBABLY THE WATER MANAGEMENT DISTRICT, 6:52:34PM OUR TEAM WOULD HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WATER MANAGEMENT DISTRICT, 6:52:34PM OUR TEAM WOULD HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WATER MANAGEMENT DISTRICT, 6:52:34PM ALITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:54PM ALITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:54PM ALITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:55PM THE WORLD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:55PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH	6:51:21PM	THEY HAVE TWO BRANCHES THERE, SO THIS IS THE ONE BRANCH
6:51:33PM IT'S BEEN PRESENTED TO THE BOARD BUT NOT ADOPTED YET. 6:51:33PM IT'S BEEN PRESENTED TO THE BOARD BUT NOT ADOPTED YET. 6:51:34PM ADDITIONAL FLOWS OF 198 CFS. 6:51:44PM THE QUESTION THERE IS, WHAT IS THE ACCURATE NUMBER? 6:51:44PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:44PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:54PM VILLAGE OF ESTERO HAS OBTAINED. 6:51:55PM SO MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING 6:52:00PM OUT AT 198 CFS. 6:52:02PM SO WHAT WE'VE DONE INTERNALLY IS FOR THE WATER MANAGEMENT 6:52:11PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:12PM I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:23PM THOSE FLOWS AS WELL. 6:52:23PM ACCEPT THE STORM'S WATER. 6:52:23PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM CORKSCREW. 6:52:33PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:34PM DESIGNED THE PROJECT, PROBABLY THE WAY THEY 6:52:44PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:54PM ALITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:55PM MANAGEMENT SYSTEM. 6:52:539PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH	6:51:25PM	WHICH WAS DISCHARGING SOUTH TOWARDS THIS PROJECT AREA.
6:51:33PM IT'S BEEN PRESENTED TO THE BOARD BUT NOT ADOPTED YET. 6:51:33PM IT'S BEEN PRESENTED TO THE BOARD BUT NOT ADOPTED YET. 6:51:34PM ADDITIONAL FLOWS OF 198 CFS. 6:51:44PM THE QUESTION THERE IS, WHAT IS THE ACCURATE NUMBER? 6:51:44PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:44PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:54PM VILLAGE OF ESTERO HAS OBTAINED. 6:51:55PM SO MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING 6:52:00PM OUT AT 198 CFS. 6:52:02PM SO WHAT WE'VE DONE INTERNALLY IS FOR THE WATER MANAGEMENT 6:52:11PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:12PM I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:23PM THOSE FLOWS AS WELL. 6:52:23PM ACCEPT THE STORM'S WATER. 6:52:23PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM CORKSCREW. 6:52:33PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:34PM DESIGNED THE PROJECT, PROBABLY THE WAY THEY 6:52:44PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:54PM ALITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:55PM MANAGEMENT SYSTEM. 6:52:539PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH	6:51:27PM	THE VILLAGE OF ESTERO SUBSEQUENT HAS HAD THEIR REGIONAL
6:51:33PM IT'S BEEN PRESENTED TO THE BOARD BUT NOT ADOPTED YET. 6:51:37PM THEIR FLOWS WERE DIFFERENT, UP TO 183 CFS WHICH MAYBE FUTURE 6:51:44PM ADDITIONAL FLOWS OF 198 CFS. 6:51:44PM THE QUESTION THERE IS, WHAT IS THE ACCURATE NUMBER? 6:51:44PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:49PM AND INPUT, AND THEN ALSO MORE RECENT DATA THAT PROBABLY THE 6:51:56PM VILLAGE OF ESTERO HAS OBTAINED. 6:52:00PM OUT AT 198 CFS. 6:52:00PM OUT AT 198 CFS. 6:52:02PM SO WHAT WE'VE DONE INTERNALLY IS FOR THE WATER MANAGEMENT 6:52:07PM DISTRICT, WE PERMITTED THE 124 CFS, BUT WE'VE ALSO DONE ON 6:52:11PM THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 6:52:16PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:12PPM I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:23PM ACCEPT THE STORM'S WATER. 6:52:23PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM CORKSCREW. 6:52:33PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:44PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY CHISCALLY AND THE PRESERVE OF CORKSCREW OUR THROUGH, BUT JUST LOOKING AT THE WAY THEY CHISCALLY AND THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:34PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:54PM ALITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:55PPM MANAGEMENT SYSTEM. 6:52:55PPM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH	6:51:32PM	
6:51:37PM 6:51:37PM 6:51:42PM 6:51:44PM 6:51:44PM 6:51:44PM 6:51:44PM 6:51:46PM CESTION THERE IS, WHAT IS THE ACCURATE NUMBER? 6:51:46PM CESTION THERE IS, WHAT IS THE ACCURATE NUMBER? 6:51:46PM CESTION THERE IS, WHAT IS THE ACCURATE NUMBER? 6:51:49PM CESTION THERE IS, WHAT IS THE ACCURATE NUMBER? CESTION THERE IS, WHAT IS THE ACCURATE NUMBER? CESTION THERE IS, WHAT IS THE ACCURATE NUMBER? CESTION THE IS WITH DIFFERENT TYPES OF MODELING SOFTWARE CESTION THE WILLAGE OF ESTERO HAS OBTAINED. CESTION OUT AT 198 CFS. CESTION OUT AT 19		
6:51:42PM ADDITIONAL FLOWS OF 198 CFS. 6:51:44PM THE QUESTION THERE IS, WHAT IS THE ACCURATE NUMBER? 6:51:46PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:49PM AND INPUT, AND THEN ALSO MORE RECENT DATA THAT PROBABLY THE VILLAGE OF ESTERO HAS OBTAINED. 6:51:56PM SO MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING OUT AT 198 CFS. 6:52:02PM OUT AT 198 CFS. 6:52:02PM OUT AT 198 CFS. 6:52:02PM DISTRICT, WE PERMITTED THE 124 CFS, BUT WE'VE ALSO DONE ON THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 1952:11PM THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 1952:13PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS THOSE FLOWS AS WELL. 6:52:13PM I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF CORKSCREW. 6:52:23PM ACCEPT THE STORM'S WATER. 6:52:23PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON THE WEST. 6:52:33PM CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON THE WEST. 6:52:39PM THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, OUR TEAM WOULD HAVE DONE IT, OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:34PM WILDCAT RUN WAS DEVELOPED IN THE 1980S. A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER MANAGEMENT SYSTEM. 6:52:539PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH		THEIR FLOWS WERE DIFFERENT. UP TO 183 CES WHICH MAYBE FUTURE
6:51:44PM THE QUESTION THERE IS, WHAT IS THE ACCURATE NUMBER? 6:51:46PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:49PM AND INPUT, AND THEN ALSO MORE RECENT DATA THAT PROBABLY THE 6:51:54PM VILLAGE OF ESTERO HAS OBTAINED. 6:51:56PM SO MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING 6:52:00PM OUT AT 198 CFS. 6:52:02PM SO WHAT WE'VE DONE INTERNALLY IS FOR THE WATER MANAGEMENT 6:52:07PM DISTRICT, WE PERMITTED THE 124 CFS, BUT WE'VE ALSO DONE ON 6:52:11PM THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 6:52:18PM THOSE FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:18PM THOSE FLOWS AS WELL. 6:52:19PM I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:26PM CORKSCREW. 6:52:28PM ACCEPT THE STORM'S WATER. 6:52:29PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 6:52:33PM THE WEST. 6:52:33PM THE WEST. 6:52:34PM WEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:41PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:48PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:59PM WILDCAT RUN WAS DEVELOPED IN THE 1980S. 6:52:55PM MANAGEMENT SYSTEM. 6:52:55PM MANAGEMENT SYSTEM. 6:52:5303PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH		·
6:51:46PM SOME OF THAT IS WITH DIFFERENT TYPES OF MODELING SOFTWARE 6:51:54PM AND INPUT, AND THEN ALSO MORE RECENT DATA THAT PROBABLY THE VILLAGE OF ESTERO HAS OBTAINED. 6:51:56PM SO MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING 6:52:00PM OUT AT 198 CFS. 6:52:00PM SO WHAT WE'VE DONE INTERNALLY IS FOR THE WATER MANAGEMENT 6:52:07PM DISTRICT, WE PERMITTED THE 124 CFS, BUT WE'VE ALSO DONE ON 6:52:11PM THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 7 THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 7 THOSE FLOWS AS WELL. 7 THOSE FLOWS AS WELL. 7 SO RIGHT NOW, THAT DETAIL A LITTLE FURTHER HERE. 7 SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 7 CORKSCREW. 8 ACCEPT THE STORM'S WATER. 8 CORKSCREW ACCEPT THE STORM'S WATER. 8 CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 8 CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 9 CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 9 THE WEST. 9 CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 9 THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 9 THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 9 CORTACT OF THE SOURT OF THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 9 OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 9 OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 9 CORSOLAR ON THE MANAGEMENT SYSTEM. 9 CORSOLAR ON THE FOOLECT ON THE SOUTH 9 CORSOLAR ON THE SOUTH 9 CORSOLAR ON THE SOUTH SOUTH AND THE TOP TO THE SOUTH		
6:51:49PM AND INPUT, AND THEN ALSO MORE RECENT DATA THAT PROBABLY THE VILLAGE OF ESTERO HAS OBTAINED. 6:51:56PM SO MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING O:52:00PM OUT AT 198 CFS. 6:52:02PM SO WHAT WE'VE DONE INTERNALLY IS FOR THE WATER MANAGEMENT 0:52:07PM DISTRICT, WE PERMITTED THE 124 CFS, BUT WE'VE ALSO DONE ON THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 1:52:16PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 1:52:18PM THOSE FLOWS AS WELL. 6:52:19PM I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF CORKSCREW. 6:52:28PM ACCEPT THE STORM'S WATER. 6:52:29PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 6:52:33PM CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON THE WEST. 6:52:39PM THEY WEST. 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, OUR TEAM WOULD HAVE DONE IT, AND IT WORKS EFFECTIVELY. 6:52:59PM WILDCAT RUN WAS DEVELOPED IN THE 1980S. 6:52:54PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER MANAGEMENT SYSTEM. 6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH		
6:51:54PM VILLAGE OF ESTERO HAS OBTAINED. 6:51:56PM SO MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING 6:52:00PM OUT AT 198 CFS. 6:52:02PM SO WHAT WE'VE DONE INTERNALLY IS FOR THE WATER MANAGEMENT 6:52:07PM DISTRICT, WE PERMITTED THE 124 CFS, BUT WE'VE ALSO DONE ON 6:52:11PM THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 6:52:16PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:18PM THOSE FLOWS AS WELL. 6:52:19PM I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:22PM ACCEPT THE STORM'S WATER. 6:52:23PM ACCEPT THE STORM'S WATER. 6:52:33PM CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 6:52:35PM THE WEST. 6:52:36PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:41PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:48PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:50PM WILDCAT RUN WAS DEVELOPED IN THE 1980s. 6:52:55PM ANAGEMENT SYSTEM. 6:52:55PM MANAGEMENT SYSTEM. 6:52:55PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE	0.51.401 101	SOME OF THAT IS WITH BITTERENT THES OF WODELING SOFTWARE
6:51:54PM VILLAGE OF ESTERO HAS OBTAINED. 6:51:56PM SO MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING 6:52:00PM OUT AT 198 CFS. 6:52:02PM SO WHAT WE'VE DONE INTERNALLY IS FOR THE WATER MANAGEMENT 6:52:07PM DISTRICT, WE PERMITTED THE 124 CFS, BUT WE'VE ALSO DONE ON 6:52:11PM THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 6:52:16PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:18PM THOSE FLOWS AS WELL. 6:52:19PM I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:22PM ACCEPT THE STORM'S WATER. 6:52:23PM ACCEPT THE STORM'S WATER. 6:52:33PM CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 6:52:35PM THE WEST. 6:52:36PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:41PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:48PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:50PM WILDCAT RUN WAS DEVELOPED IN THE 1980s. 6:52:55PM ANAGEMENT SYSTEM. 6:52:55PM MANAGEMENT SYSTEM. 6:52:55PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE	6:51:49PM	AND INPUT, AND THEN ALSO MORE RECENT DATA THAT PROBABLY THE
6:51:56PM SO MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING 6:52:00PM OUT AT 198 CFS. 6:52:02PM SO WHAT WE'VE DONE INTERNALLY IS FOR THE WATER MANAGEMENT 6:52:07PM DISTRICT, WE PERMITTED THE 124 CFS, BUT WE'VE ALSO DONE ON 6:52:11PM THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 6:52:16PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:18PM THOSE FLOWS AS WELL. 6:52:19PM I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:28PM ACCEPT THE STORM'S WATER. 6:52:29PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM CORKSCREW. 6:52:33PM CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 6:52:35PM THE WEST. 6:52:36PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:41PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:48PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:50PM WILDCAT RUN WAS DEVELOPED IN THE 1980s. 6:52:57PM MANAGEMENT SYSTEM. 6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH	6:51:54PM	
6:52:00PM OUT AT 198 CFS. 6:52:02PM SO WHAT WE'VE DONE INTERNALLY IS FOR THE WATER MANAGEMENT 6:52:07PM DISTRICT, WE PERMITTED THE 124 CFS, BUT WE'VE ALSO DONE ON 6:52:11PM THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 6:52:16PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:18PM THOSE FLOWS AS WELL. 6:52:19PM I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:28PM ACCEPT THE STORM'S WATER. 6:52:29PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 6:52:35PM THE WEST. 6:52:36PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:41PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:48PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:50PM WILDCAT RUN WAS DEVELOPED IN THE 1980S. 6:52:54PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:57PM MANAGEMENT SYSTEM. 6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH		SO MAYBE THE HIGH-END NUMBER HERE IS 183, AND MAYBE TOPPING
6:52:02PM SO WHAT WE'VE DONE INTERNALLY IS FOR THE WATER MANAGEMENT 6:52:07PM DISTRICT, WE PERMITTED THE 124 CFS, BUT WE'VE ALSO DONE ON 6:52:11PM THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 6:52:16PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:18PM THOSE FLOWS AS WELL. 6:52:19PM I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:28PM ACCEPT THE STORM'S WATER. 6:52:29PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 6:52:35PM THE WEST. 6:52:36PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:41PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:52*54PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:57PM MANAGEMENT SYSTEM. 6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH		
6:52:07PM DISTRICT, WE PERMITTED THE 124 CFS, BUT WE'VE ALSO DONE ON 6:52:11PM THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 6:52:16PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:18PM THOSE FLOWS AS WELL. 6:52:19PM I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:26PM CORKSCREW. 6:52:28PM ACCEPT THE STORM'S WATER. 6:52:29PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 6:52:35PM THE WEST. 6:52:36PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:41PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:54PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:55PM WILDCAT RUN WAS DEVELOPED IN THE 1980s. 6:52:54PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:57PM MANAGEMENT SYSTEM. 6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH		
6:52:11PM 6:52:16PM 7 THE SIDE, AS REQUESTED BY DAVE IN HIS OFFICE, IS TO LOOK AT 6:52:16PM 7 THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:18PM 7 THOSE FLOWS AS WELL. 6:52:19PM 8 I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM 8 SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:26PM 6:52:28PM ACCEPT THE STORM'S WATER. 6:52:29PM 7 THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 6:52:35PM THE WEST. 6:52:36PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:41PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:48PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:50PM WILDCAT RUN WAS DEVELOPED IN THE 1980s. 6:52:54PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:57PM MANAGEMENT SYSTEM. THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE		
6:52:16PM THOSE LARGER FLOWS, AND WE FEEL CONFIDENT THAT WE CAN PASS 6:52:18PM THOSE FLOWS AS WELL. 6:52:19PM I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:26PM CORKSCREW. 6:52:28PM ACCEPT THE STORM'S WATER. 6:52:29PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 6:52:35PM THE WEST. 6:52:36PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:41PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:44PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:50PM WILDCAT RUN WAS DEVELOPED IN THE 1980s. 6:52:54PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:57PM MANAGEMENT SYSTEM. 7HEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE		
6:52:18PM I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:26PM CORKSCREW. 6:52:28PM ACCEPT THE STORM'S WATER. 6:52:29PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 6:52:35PM THE WEST. 6:52:36PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:41PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:48PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:50PM WILDCAT RUN WAS DEVELOPED IN THE 1980s. 6:52:57PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:57PM MANAGEMENT SYSTEM. 6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE		·
6:52:19PM I'LL GET INTO THAT DETAIL A LITTLE FURTHER HERE. 6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:26PM CORKSCREW. 6:52:28PM ACCEPT THE STORM'S WATER. 6:52:29PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 6:52:35PM THE WEST. 6:52:36PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:41PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:48PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:50PM WILDCAT RUN WAS DEVELOPED IN THE 1980s. 6:52:54PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:57PM MANAGEMENT SYSTEM. 6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE		·
6:52:22PM SO RIGHT NOW, THAT FLOW IS DIRECTED AT THE PRESERVE OF 6:52:26PM CORKSCREW. 6:52:28PM ACCEPT THE STORM'S WATER. 6:52:29PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 6:52:35PM THE WEST. 6:52:36PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:41PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:48PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:50PM WILDCAT RUN WAS DEVELOPED IN THE 1980s. 6:52:54PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:57PM MANAGEMENT SYSTEM. 6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE		
6:52:26PM ACCEPT THE STORM'S WATER. 6:52:28PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 6:52:35PM THE WEST. 6:52:36PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:41PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:48PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:50PM WILDCAT RUN WAS DEVELOPED IN THE 1980s. 6:52:54PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:57PM MANAGEMENT SYSTEM. 6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE		
6:52:28PM ACCEPT THE STORM'S WATER. 6:52:29PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 6:52:35PM THE WEST. 6:52:36PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:41PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:48PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:50PM WILDCAT RUN WAS DEVELOPED IN THE 1980s. 6:52:54PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:57PM MANAGEMENT SYSTEM. 6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE		·
6:52:29PM THEY INSTALLED A COLLECTOR AND CONVEYANCE SWALE ALONG 6:52:33PM CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 6:52:35PM THE WEST. 6:52:36PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:41PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:48PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:50PM WILDCAT RUN WAS DEVELOPED IN THE 1980s. 6:52:54PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:57PM MANAGEMENT SYSTEM. 6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE		
6:52:33PM CORKSCREW ROAD AND THAT CONVEYS IT TO THE PRESERVE AREA ON 6:52:35PM THE WEST. 6:52:36PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:41PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:48PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:50PM WILDCAT RUN WAS DEVELOPED IN THE 1980S. 6:52:54PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:57PM MANAGEMENT SYSTEM. 6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE		
6:52:35PM THE WEST. 6:52:36PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:41PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:48PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:50PM WILDCAT RUN WAS DEVELOPED IN THE 1980s. 6:52:54PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:57PM MANAGEMENT SYSTEM. 6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE		
6:52:36PM WHEN THEY WERE PERMITTED BY THE WATER MANAGEMENT DISTRICT, 6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:41PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:48PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:50PM WILDCAT RUN WAS DEVELOPED IN THE 1980s. 6:52:54PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:57PM MANAGEMENT SYSTEM. 6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH		
6:52:39PM THEY DIDN'T HAVE TO GO THROUGH THE MODELING EFFORTS THAT 6:52:41PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:48PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:50PM WILDCAT RUN WAS DEVELOPED IN THE 1980s. 6:52:54PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:57PM MANAGEMENT SYSTEM. 6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH		111-11-11
6:52:41PM WE'VE GONE THROUGH, BUT JUST LOOKING AT THE WAY THEY 6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:48PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:50PM WILDCAT RUN WAS DEVELOPED IN THE 1980s. 6:52:54PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:57PM MANAGEMENT SYSTEM. 6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH		·
6:52:43PM DESIGNED THE PROJECT, PROBABLY THE WAY I WOULD HAVE DONE IT, 6:52:48PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:50PM WILDCAT RUN WAS DEVELOPED IN THE 1980s. 6:52:54PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:57PM MANAGEMENT SYSTEM. 6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH		
6:52:48PM OUR TEAM WOULD HAVE DONE IT AND IT WORKS EFFECTIVELY. 6:52:50PM WILDCAT RUN WAS DEVELOPED IN THE 1980s. 6:52:54PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:57PM MANAGEMENT SYSTEM. 6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH		•
6:52:50PM WILDCAT RUN WAS DEVELOPED IN THE 1980s. 6:52:54PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:57PM MANAGEMENT SYSTEM. 6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH		•
6:52:54PM A LITTLE MORE RUDIMENTARY ON HOW THEY HANDLED THEIR WATER 6:52:57PM MANAGEMENT SYSTEM. 6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH		
6:52:57PM MANAGEMENT SYSTEM. 6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH		
6:52:58PM THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE 6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH		
6:53:03PM ALONG THEIR EAST BORDER THAT RUNS FROM THE TOP TO THE SOUTH		
	6:52:58PM	THEY INSTALLED A LARGE INTERCEPTOR SWALE ABOUT 50 FEET WIDE
	C.E2.02514	ALONG THEIR FACT DODDER THAT BUILD FROM THE TOR TO THE COUTH
b:53:U5PIVI END, AND THEN CONNECTS ALONG THE SOUTH SIDE OF THEIR		
	6:53:05PM	END, AND THEN CONNECTS ALONG THE SOUTH SIDE OF THEIR

6:53:08PM	PROJECT.
6:53:09PM	AND WHAT THAT WATER DID AT THE TIME WAS THE SHEET FLOW AGAIN
6:53:12PM	WAS NORTHEAST TO SOUTHWEST.
6:53:13PM	THAT'S NOT CHANGED.
6:53:15PM	AND WHAT IT DID IS INTERCEPTED THAT AND THEN RAN IT TO THE
6:53:19PM	SOUTH IN BIGGER RAIN EVENTS, AND IT'S WORKED EFFECTIVELY
6:53:23PM	THROUGH THE YEARS.
6:53:24PM	AS I SAID BEFORE, THE EXISTING MASTER CONCEPT PLAN AND PAST
6:53:29PM	FLORIDA WATER MANAGEMENT ATTEMPTS DID SHOW THAT CONCRETE
6:53:32PM	SWALE ON THE EAST SIDE, WHICH WE THOUGHT WAS AN
6:53:35PM	ENVIRONMENTAL DISASTER, AN AESTHETIC NIGHTMARE.
6:53:38PM	BASED ON THAT, WE'VE LOOKED AT WAYS TO TRY TO CONVEY THE
6:53:44PM	WATER THE BEST WAY.
6:53:45PM	AS I ALLUDED TO BEFORE, THE WATERING WITH THROUGH WILD BLUE
6:53:48PM	FROM THE NORTH, CURRENTLY THERE ARE EIGHT CULVERT CROSSING
6:53:53PM	LOCATIONS ALONG CORKSCREW ROAD.
6:53:55PM	THERE'S ONLY ONE THAT LINES ACROSS THE FRONTAGE OF CORKSCREW
6:53:59PM	CROSSING WITH THE MAJORITY OF THOSE OTHER REMAINDER ONES TO
6:54:02PM	THE EAST IN THE FRONT OF THE PRESERVE AT CORKSCREW.
6:54:06PM	NATURALLY HAVING THEIR COLLECTOR SWALE THERE MADE SENSE WHEN
6:54:10PM	THEY PERMITTED IT.
6:54:11PM	UNDER THE PROPOSED CORKSCREW ROAD WIDENING PROJECT, MOST OF
6:54:14PM	THOSE CROSSING ARE TAKEN AWAY, AND WERE COLLECTED INTO FOUR
6:54:18PM	CROSSINGS.
6:54:19PM	ONE OF THOSE BEING THE PANTHER CROSSING AS WELL.
6:54:22PM	NONE OF THEM WILL BE ALONG THE FRONTAGE OF CORKSCREW
6:54:25PM	CROSSING.
6:54:25PM	ONE WOULD BE AT THE SWALE LOCATION FOR WILDCAT RUN, AND THE
6:54:30PM	REMAINDER AT THE PRESERVE OF CORKSCREW, WHICH IS A GOOD
6:54:34PM	DESIGN BECAUSE, IF YOU LOOK FROM A MORE GLOBAL
6:54:37PM	PERSPECTIVE I'LL GO BACK TO THIS THE WATER IS COMING
6:54:42PM	DOWN THIS SLOUGH THROUGH THE WILD BLUE, AND YOU CAN SEE
6:54:45PM	WHERE IT'S DIRECTED AT.
6:54:46PM	THAT'S WHERE THE CULVERTS NEED TO GO.
6:54:48PM	WE'VE HAD CORRESPONDENCE AND MEETINGS WITH JOHNSON
6:54:51PM	ENGINEERING AND LEE COUNTY TRANSPORTATION.
6:54:54PM	THEY'VE CONFIRMED THAT THIS THAT THESE PERMITTED
6:54:57PM	CROSSINGS, WHICH HAVE BEEN PERMITTED BY THE WATER MANAGEMENT
6:55:00PM	DISTRICT AND THE CORPS OF ENGINEERS WILL NOT CHANGE EITHER
6:55:02PM	IN HAD SIZE OR DESIGN LOCATION.
6:55:04PM	SO WILD BLUE COORDINATED THAT AS WELL WHEN THEY DID THEIR
6:55:10PM	PROJECT AND THEIR DISCHARGE LOCATIONS MATCH UP RELATIVELY
6:55:14PM	CLOSELY WITH THE PROPOSED CULVERT CROSSING.
6:55:16PM	HOW DO WE THEN TAKE THAT FLOW?
6:55:21PM	AS MR. MYERS ALLUDED TO, THE PROJECT INCLUDES A 50-FOOT-WIDE
6:55:27PM	SWALE THAT RUNS ALONG THE EAST SIDE OF THE CORKSCREW
6:55:30PM	CROSSING PROJECT.

6:55:31PM	THE SWALE IS EARTHEN.
6:55:33PM	IT'S NOT CONCRETE.
6:55:34PM	IT WILL HAVE NATURAL VEGETATION ALONG THE SLOPES, A SODDED
6:55:41PM	BOTTOM TO ALLOW WATER TO FLOW MORE FREELY.
6:55:44PM	MORE CRITICALLY, IT'S GOING TO HAVE A LITTLE BY MY, THAT
6:55:47PM	WILL SEPARATE IT FROM THE PRESERVE AREA.
6:55:49PM	SO IN LOWER RAIN EVENTS, TYPICAL RAINY SEASONS, THE PRESERVE
6:55:55PM	AREA WILL MAINTAIN ITS WATER LEVEL AND HAVE THE WATER IN
6:55:57PM	THERE.
6:55:58PM	WE'VE BUN MODELING, WHAT THEY CALL THE SHOULDER SEASONS,
6:56:01PM	WHICH ARE THE BEGINNING OF THE RAINY SEASON AND THE END OF
6:56:04PM	THE RAINY SEASON, TO SHOW THAT THIS SWALE IS NOT GOING TO
6:56:07PM	TAKE WATER OUT OF THE PRESERVE AND DRY IT OUT.
6:56:10PM	TYPICAL RAINY SEASON, THE WATER IS HELD IN THERE.
6:56:12PM	IT CAN NATURALLY POND IN THERE IN THE LOW SPOTS, AND THEN
6:56:15PM	FLOW FREELY AS THE WATER LEVELS RISE.
6:56:18PM	IN A BIGGER RAIN EVENT, LIKE THE MAGNITUDES AND THE FLOWS OF
6:56:21PM	LIKE 198 CFS UNDER THE FUTURE CONDITIONS THAT LITTLE BERM IS
6:56:26PM	TOPPED BY THE WATER AND THEN IT GETS YOU COULD CALL IT
6:56:31PM	COLLOQUIALLY MAYBE LIKE A FREEWAY THAT THE SWALE THEN ALLOWS
6:56:35PM	THE WATER TO PASS MORE FREELY IN A SOUTHERN DIRECTION.
6:56:40PM	YOUR POINT, MR. KING, ABOUT ANY ANIMALS THAT WOULD BE USING
6:56:43PM	THAT AREA, THE FLOW DEFINITELY WITHIN THE SWALE ITSELF WILL
6:56:46PM	BE OF A HIGHER VELOCITY, BECAUSE THERE'S LESS FRICTION IN
6:56:50PM	THERE.
6:56:50PM	BUT IN THE PRESERVE AREA, IT WON'T FLOW AS QUICKLY JUST
6:56:54PM	BECAUSE OF THE TERRAIN AND THE MAKEUP OF THE VEGETATION.
6:56:56PM	SO I THINK THAT WAY, IT KIND OF WOULD ASSIST ANIMALS.
6:57:04PM	>>Robert King: THE 50-FOOT WIDE SWALE EXTENDS ONLY TO THE
6:57:07PM	END OF THE DEVELOPMENT AND THEN IT MOVES INTO THE PROPERTY.
6:57:10PM	IT DOES NOT CONTINUE ALONG THE BOUNDARY INTO THE PRESERVE
6:57:14PM	AREAS, IS THAT CORRECT?
6:57:17PM	>>Michael Delate: IT WILL EXTEND TO THE EDGE OF THE PRESERVE
6:57:19PM	AREA.
6:57:21PM	>> WHEN YOU SAY TO THE EDGE, IF YOU LOOK AT THE MAP, YOU
6:57:24PM	SHOW THE SQUIGGLY LINE WHICH IS, I GUESS, THE REPRESENTATION
6:57:27PM	OF THE WATER FLOW.
6:57:28PM	>>Michael Delate: CORRECT.
6:57:29PM	>> THE LAWYER FLOW COMES DOWN, MAKES A JOGGLE TO THE LEFT,
6:57:32PM	TO THE WEST.
6:57:34PM	THE SWALE IS RIGHT ON THE BOUNDARY, RIGHT?
6:57:37PM	IT'S ON THE BOUNDARY BETWEEN THE APPLICANT'S PROPERTY
6:57:42PM	>>Michael Delate: YEAH, WHERE I'M MOVING THE CURSOR NOW.
6:57:48PM	>> JUST LIKE YOU SHOWED IT, YOU ACTUALLY BROUGHT IT INTO THE
6:57:49PM	PROPERTY.
6:57:50PM	YOU DIDN'T CONTINUE IT DOWN THE BOUNDARY LINE.

```
6:57:54PM
              >>Michael Delate: NO. WE DIDN'T RUN IT TO THE WILDCAT RUN
6:57:56PM
              SWALE OVER HERE.
6:57:57PM
              >> MY POINT WAS REALLY, THE WATER FLOW COMING DOWN THROUGH
6:58:00PM
              THE SWALE HAS GOT TO MAKE A TURN OR IT'S GOING TO, AGAIN,
              END UP INTO SOME RESIDENTIAL AREAS.
6:58:05PM
6:58:07PM
              >>Michael Delate: RIGHT.
              SO THE SWALE ITSELF, AS I ALLUDED ON THE EAST SIDE OF THE
6:58:08PM
              SWALE WILL HAVE A BERM AGAINST IT, SO IT WILL RETAIN THE
6:58:12PM
              WATER IN THERE, WELL, IN LOW FLOWS IT WON'T GO ANYWHERE.
6:58:16PM
6:58:20PM
              BUT IN HIGH FLOWS IT'S ABLE TO TOP THAT AND THEN HEAD DOWN.
              TO THE QUESTION, YOUR QUESTION IS, WHERE IS THAT FLOW GOING
6:58:23PM
              IN RELATION TO NEIGHBORING PROPERTIES?
6:58:27PM
6:58:31PM
              >> YES.
6:58:31PM
              >>Michael Delate: SO OUR MODELING EFFORTS SHOW THAT IN A
6:58:34PM
              POST-CONDITION, THE WATER LEVELS AGAINST THE ADJACENT
6:58:38PM
              PROPERTIES WILL NOT RISE.
6:58:41PM
              IN FACT, OUR MODELING LEVEL SHOWS THE WATER LEVEL WILL GO
6:58:44PM
              DOWN IN THESE PEAK STORMS.
6:58:46PM
              WHAT WE HAVE IN A PRE VERSUS POST CONDITIONS, WE'RE NOT
              GOING TO ADVERSELY AFFECT THE WATER LEVEL AT, SAY, BELLA
6:58:50PM
6:58:52PM
              TERRA OR PRESERVE AT CORKSCREW.
6:58:54PM
              THE WATER LEVELS WILL GO DOWN BASED ON THE MODELING.
              >> IT'S INTERESTING.
6:58:58PM
6:58:59PM
              BECAUSE IT APPEARS AS THOUGH THE WIDTH OF THIS FLOW AREA IN
6:59:02PM
              THE PRESERVE -- AT THE PRESERVE THEN MUST GO THROUGH A
6:59:08PM
              NARROWING IN ORDER TO GET PAST THE RESIDENTIAL PROPERTIES IN
6:59:11PM
              BELLA TERRA.
              IT'S GOT TO GO THROUGH WHAT LOOKS LIKE A SMALLER OPENING.
6:59:12PM
6:59:16PM
              >>Michael Delate: UNDOUBTEDLY IT'S SMALLER.
              THE SCALE IS A LITTLE PERCEPTIVE.
6:59:18PM
              I QUESTION THAT SCALE OVER TIME.
6:59:21PM
6:59:23PM
              1200 OR 200.
6:59:25PM
              YEAH, YOU KNOW, IT'S OVER TWO FOOTBALL FIELDS WIDE.
6:59:29PM
              AND THE FLOW OF 198 CFS SOUNDS LIKE A DRAMATIC AMOUNT OF
6:59:34PM
              WATER BUT WHEN THAT'S SPREAD OVER TWO FOOTBALL FIELDS WIDE
6:59:37PM
              IT REALLY IS NOT THAT MUCH.
6:59:39PM
              >> YOU'RE NOT GOING TO RETAIN IT IN THE 50-FOOT SWALE.
6:59:42PM
              >>Michael Delate: NO.
6:59:43PM
              WELL, SOME OF IT DOES GO IN THE SWALE.
6:59:45PM
              IN FACT, I FORGOT TO BRING THIS UP, TOO.
              THE WILDCAT RUN SWALE WILL ALSO STAY, AND THEY'VE REQUESTED
6:59:48PM
              US TO --
6:59:52PM
6:59:53PM
              >> MAKE IT BIGGER.
              >>Michael Delate: YEAH, MAKE IT BETTER, INCORPORATE IT,
6:59:54PM
6:59:57PM
              AESTHETICALLY IMPROVE THE EAST SIDE OF THAT, CLEAR OUT THE
              EXOTIC VEGETATION.
6:59:59PM
```

7:00:01PM	SOME OF THAT FLOW WILL GO IN THERE LIKE IT DOES NOW.
7:00:02PM	IT'S NOT GOING TO BE TO INUNDATE THEIR PROPERTY BUT
7:00:06PM	ASSIST WITH THE FLOW.
7:00:09PM	>>Neale Montgomery: LET ME SOME ADDITIONAL INFORMATION TO
7:00:09PM	TRY TO ANSWER MR. KING'S CONCERNS MAYBE A LITTLE BIT BETTER.
7:00:12PM	IF YOU LOOK AT CONDITION 8A, AS PROPOSED BY THE STAFF,
7:00:18PM	MR. DELATE, DOES THAT REQUIRE ADDITIONAL ANALYSIS AT THE
7:00:21PM	TIME OF D.O., AND DOES IT MANDATE THAT THERE NOT BE
7:00:24PM	INCREASED WATER LEVELS ON ADJACENT PROPERTIES SUCH AS BELLA
7:00:27PM	TERRA?
7:00:28PM	>>Michael Delate: THAT IS CORRECT.
7:00:29PM	WE MADE A COMMITMENT TO WORK WITH DAVID'S OFFICE.
7:00:36PM	>> THE SAME THING, WHAT BOB WAS SAYING, I WOULD THINK YOU'D
7:00:40PM	WANT TO HAVE A BERMING ALONG THERE SO THAT THE WATER WOULD
7:00:44PM	NOT BE ABLE TO GO INTO THE BELLA TERRA RESIDENCES OVER HERE.
7:00:50PM	ANOTHER QUESTION, THE ANIMALS, SHOULDN'T THERE BE SOME
7:00:55PM	FENCING OVER THERE TO PREVENT ANYTHING FROM THIS AREA GOING
7:00:59PM	INTO THE BELLA TERRA AS FAR AS ANIMALS ARE CONCERNED?
7:01:03PM	>>Michael Delate: I'LL ADDRESS YOUR FIRST QUESTION.
7:01:04PM	THE SECOND ONE IS PROBABLY MORE SUITED FOR MR. MYERS.
7:01:07PM	SO THE WATER LEVEL RISE IN HERE, IN A HUNDRED-YEAR STORM
7:01:071 M 7:01:13PM	EVENT, WHAT I INDICATED BEFORE, WE'RE SHOWING IN A
7:01:13FM 7:01:17PM	POST-CONDITION BECAUSE OF THE PROPOSED IMPROVEMENTS MADE,
7:01:171 M 7:01:19PM	WILL ACTUALLY BE LOWER THAN IT IS NOW.
7:01:23PM	THE COMMITMENT IS THAT THERE'S NO DIFFERENCE.
7:01:25PM	BUT OUR MODELING HAS SHOWED SLIGHTLY LOWER.
7:01:28PM	AGAINST THE BELLA TERRA PROPERTIES ALONG HERE, THE WATER
7:01:32PM	LEVEL IN THE POST CONDITION DOES NOT ADVERSELY AFFECT THOSE
7:01:37PM	PROPERTIES.
7:01:37PM	AND THOSE LOTS ARE MUCH, MUCH HIGHER THAN THE PEAK STAGE
7:01:37FM 7:01:40PM	WITHIN THE FLOW WAY THAT THE MODEL IS SHOWING.
7:01:43PM	FARTHER UP ALONG THE PRESERVE AT CORKSCREW, THEY HAVE THEIR
7:01:48PM	OWN SWALE.
7:01:50PM	IT'S RATHER SMALL, BUT IT'S OF THE SAME CHARACTER IN ORDER
7.01.30FW	11 3 KATHER SWIALL, BOTTI 3 OF THE SAIVIE CHARACTER IN ORDER
7:01:53PM	TO CONVEY THE WATER SOUTH, ACTUALLY FROM THE NORTH TO THE
7:01:56PM	SOUTH, AND THEN THAT JUST TERMINATES AT THE BELLA TERRA
7:01:59PM	PROPERTY LINE.
7:01:39PM	>> QUESTION.
7:02:04PM	WILL THE FLOW BE MAINTAINED BY THE CDD?
7:02:07PM	>>Michael Delate: I'M NOT QUITE SURE.
7:02:09PM	AT A MINIMUM IT WILL BE MAINTAINED BY THE HOA.
7:02:11PM	WE SET UP GUIDELINES FOR THE MAINTENANCE PROTOCOL FOR THAT
7:02:15PM	SWALE, AND THAT'S INCORPORATED
7:02:18PM	>> VEGETATION WILL GROW RAPIDLY AND CURTAIL ITS FLOW AND
7:02:21PM	CAPABILITIES.
7:02:22PM	>>Michael Delate: ABSOLUTELY.

7:02:23PM	WE PUT IN THERE REQUIREMENTS ON MOWING, MAINTAINING
7:02:27PM	VEGETATION REMOVAL, SO FORTH.
7:02:30PM	I'M SURE AS WE GO THROUGH THE DEVELOPMENT ORDER PROCESS,
7:02:33PM	YOUR STAFF WILL REVIEW THAT FURTHER AND MAKE ANY SUGGESTED
7:02:37PM	CHANGES.
7:02:37PM	JUST TO TOUCH, THEN, OBVIOUSLY, WE JUST TALKED ABOUT THE
7:02:49PM	FLOWS COMING FROM THE NORTH, BUT WE ALSO HAVE INTERNAL WATER
7:02:53PM	MANAGEMENT SYSTEM.
7:02:54PM	WE'VE PERMITTED THAT THROUGH THE WATER MANAGEMENT DISTRICT.
7:02:57PM	IT TREATS 150% OF THE REQUIRED AMOUNT FOR WATER QUALITY.
7:03:02PM	SO WE FEEL COMFORTABLE WE'RE PROVIDING WATER QUALITY
7:03:06PM	INCREASE.
7:03:07PM	GOTTEN A WATER QUALITY CERTIFICATION FROM THE WATER
7:03:09PM	MANAGEMENT DISTRICT IN THAT REGARD.
7:03:11PM	WE'VE PERFORMED EXTENSIVE NUTRIENT LOADING THAT SHOWS
7:03:14PM	NITROGEN AND PHOSPHOROUS REMOVAL RATES, HIGHER IN THE
7:03:18PM	POSTCONDITION THAN IN THE PRECONDITION.
7:03:20PM	FURTHER THAT, BECAUSE WE KNEW THIS WAS A CRITICAL AREA, KNEW
7:03:27PM	THERE WOULD BE A LOT OF PUBLIC CONCERN, WE ALSO HAD OUR
7:03:29PM	MODELING EFFORTS PEER REVIEWED BY A COUPLE OF GROUPS.
7:03:33PM	THEY BOTH WERE INDEPENDENT.
7:03:34PM	WE OPENED UP ALL THE FILES.
7:03:36PM	WE MADE NO LIMITATIONS ON THE REVIEW, BOTH REVIEWS CAME
7:03:41PM	BACK, APPROVING OF OUR MODELING TECHNIQUE, AND THAT OUR
7:03:45PM	RESULTS WERE ACCURATE AND THEY HAD NO OBJECTIONS TO OUR
7:03:48PM	MODELING TECHNIQUES.
7:03:49PM	IN ADDITION, BEEN DOING THIS PERMITTING FOR MANY DECADES
7:03:54PM	NOW, IT SEEMS LIKE, AND THIS WOULD PROBABLY RECEIVE THE MOST
7:03:57PM	SCRUTINY FROM THE WATER MANAGEMENT DISTRICT OF ANY
7:04:00PM	PERMITTING I'VE DONE AND I'VE DONE QUITE A BIT OF PERMITTING
7:04:02PM	IN SOUTHWEST FLORIDA.
7:04:03PM	FROM THAT WE FEEL QUITE CONFIDENT, AND WE WANTED TO DOT
7:04:06PM	EVERY I AND CROSS EVERY T.
7:04:07PM	THAT'S WHY WE HIRED ONE WAS AN INDEPENDENT PEER REVIEW.
7:04:12PM	THE OTHER WE DID PAY FOR THEIR EFFORTS BUT THEY HAD COMPLETE
7:04:15PM	CARTE BLANCHE USE OF OUR FILES.
7:04:17PM	WE JUST WANTED TO MAKE SURE EVERYTHING WAS GOOD.
7:04:20PM	MR. WILLEMS HAS GIVEN SOME SCRUTINY TO THE PROJECT.
7:04:22PM	I'M SURE AS WE GO THROUGH THE DEVELOPMENT ORDER STAGE,
7:04:25PM	ANYTHING WE NEED TO CORRECT, WE'LL DO THAT AS WELL.
7:04:27PM	BUT AT THIS POINT, I THINK WE'VE BROACHED EVERY TOPIC AND
7:04:32PM	KIND OF MADE EVERYTHING AS BEST WE CAN TO THIS POINT IN
7:04:35PM	TIME.
7:04:36PM	WITH THAT, I'LL GIVE A QUICK SUMMARY.
7:04:38PM	THE PROJECT IS CONSISTENT AS PLANNED WITH THE VILLAGE OF
7:04:41PM	ESTERO GROWTH MANAGEMENT PLAN AND LAND DEVELOPMENT CODE.

7:04:44PM	WE DO NOT EXPECT ANY IMPACTS TO THE WETLANDS OR ADJACENT
7:04:48PM	PROPERTIES THROUGH THE STORMWATER FLOWS.
7:04:51PM	AGAIN, IT'S BEEN PEER REVIEWED AND WATER MANAGEMENT DISTRICT
7:04:53PM	PERMITTED.
7:04:54PM	WE'VE DESIGNED THE PROJECT TO CONVEY THE REGIONAL FLOWS FROM
7:04:57PM	THE VILLAGE OF ESTERO REGIONAL MODELS, AND ALL WATER QUALITY
7:05:03PM	IS MET ON THE ON-SITE LAKES.
7:05:04PM	WE DO NOT REQUIRE ANY OFF-SITE MITIGATION WATER QUALITY.
7:05:08PM	I'LL OPEN UP TO ANY OTHER QUESTIONS YOU MAY HAVE.
7:05:11PM	>>Scotty Wood: ANYONE?
7:05:12PM	THANK YOU.
7:05:13PM	>>James Banks: GOOD AFTERNOON.
7:05:26PM	FOR THE RECORD, MY NAME IS JIM BANKS.
7:05:28PM	I'M A PROFESSIONAL ENGINEER IN THE STATE OF FLORIDA AND
7:05:30PM	PRESIDENT OF JMB TRANSPORTATION ENGINEERING.
7:05:33PM	MY FIRM WAS RESPONSIBLE FOR PREPARING THE TRAFFIC IMPACT
7:05:36PM	STATEMENT FOR CORKSCREW CROSSINGS.
7:05:37PM	I SHOULD TOUCH ON MY EXPERIENCE FIRST.
7:05:41PM	I HAVE OVER 30 YEARS OF EXPERIENCE AS A TRAFFIC AND
7:05:44PM	TRANSPORTATION ENGINEER HERE IN SOUTHWEST FLORIDA.
7:05:47PM	I'VE BEEN QUALIFIED MANY TIMES AS AN EXPERT WITNESS IN
7:05:51PM	NUMEROUS FORUMS AND NUMEROUS PAST TIMES, MORE TIMES THAN I
7:05:55PM	CARE TO REMEMBER.
7:05:56PM	>>Scotty Wood: YOU ARE QUALIFIED TONIGHT AS SUCH, TOO.
7:05:57PM	>>James Banks: I SHOULD SAY, MARY GIBBS REMEMBERS ME WHEN I
7:06:01PM	HAD DARK BROWN HAIR.
7:06:03PM	WE'RE WELL ACQUAINTED WITH EACH OTHER.
7:06:08PM	I APPRECIATE HER QUALIFYING ME HERE TODAY.
7:06:10PM	MY FIRM WAS RESPONSIBLE FOR PREPARING THE TRAFFIC IMPACT
7:06:14PM	STATEMENT.
7:06:15PM	THE TIS WAS PREPARED PURSUANT TO THE CRITERIA SET FORTH BY
7:06:18PM	THE VILLAGE OF ESTERO.
7:06:20PM	STAFF REVIEWED THAT REPORT, THE TRAFFIC REPORT, AND AGREED
7:06:24PM	WITH THE TIS FINDINGS WHICH ARE THAT CORKSCREW ROAD, ITS
7:06:29PM	CURRENT CONFIGURATION IS A TWO-LANE ARTERIAL CURRENTLY
7:06:33PM	OPERATES AT LEVEL OF SERVICE C CAPACITY.
7:06:36PM	AND THIS WAS REAFFIRMED BY LEE COUNTY DEPARTMENT OF
7:06:38PM	TRANSPORTATION AND LEE COUNTY GOVERNMENT IN THEIR RECENT
7:06:41PM	PUBLICATION OF THEIR CONCURRENCY MANAGEMENT REPORT.
7:06:46PM	FURTHERMORE, THEIR REPORT CONCLUDES THAT CORKSCREW ROAD IS A
7:06:51PM	TWO-LANE ARTERIAL, CURRENTLY HAS ADEQUATE CAPACITY, SUPPORT
7:06:55PM	THE TRAFFIC THAT WILL BE GENERATED BY THIS PROJECT.
7:06:59PM	HOWEVER, LEE COUNTY D.O.T. HAS DECIDED TO ACCELERATE THE
7:07:03PM	DESIGN AND THE CONSTRUCTION OF CORKSCREW ROAD AS A FOUR-LANE
7:07:07PM	ARTERIAL.
7:07:07PM	NOW, THIS DESIGN IN THE CONSTRUCTION IS BASED ON A FOUR-LANE

7:07:12PM	INITIAL CONSTRUCTION, BUT CAN BE EXPANDABLE TO A SIX-LANE
7:07:17PM	ARTERIAL IN THE FUTURE IF IT'S NEEDED.
7:07:19PM	NOW, LEE COUNTY D.O.T., AS ALL TRANSPORTATION DEPARTMENTS,
7:07:22PM	USE A MINIMUM OF A 20-YEAR DESIGN HORIZON.
7:07:27PM	AND AS MUCH AS 30-YEAR DESIGN HORIZON ON ROADWAYS, BRIDGES
7:07:30PM	IT'S 50 YEARS.
7:07:31PM	BUT WHEN WE'RE TALKING ABOUT ROADS, WE AUTO US A MINIMUM OF
7:07:34PM	20 YEARS.
7:07:35PM	LEE COUNTY D.O.T. HAS DETERMINED THAT CORKSCREW ROAD, THE
7:07:38PM	FOUR-LANING OF THAT ROAD WILL BE ADEQUATE FOR AT LEAST A
7:07:42PM	MINIMUM OF 20 YEARS, HOPEFULLY LONGER.
7:07:44PM	BUT AGAIN, IT IS GOING TO BE DESIGNED AND CONSTRUCTED TO
7:07:47PM	WHERE IT CAN BE EASILY WIDENED TO SIX LANES IN THE FUTURE.
7:07:50PM	WITH THE FOUR-LANING OF CORKSCREW ROAD, IT IS EXPECTED THAT
7:07:59PM	THE OPERATING LEVEL OF SERVICE OF CORKSCREW ROAD, WHICH
7:08:02PM	CURRENTLY IS AT LEVEL OF SERVICE C, IN THE FUTURE WILL
7:08:05PM	OPERATE AT LEVEL OF SERVICE B.
7:08:08PM	SO IT GETS BETTER WITH THE FOUR-LANING AND THAT ALSO
7:08:11PM	INCLUDES THE TRAFFIC DEMANDS THAT WOULD BE PLACED ON THE
7:08:14PM	CORRIDOR FROM THIS PROJECT.
7:08:15PM	WITH THE COMPLETION OF THE FOUR-LANING AND THE COMPLETION OF
7:08:18PM	THIS PROJECT, IT IS ANTICIPATED THAT CORKSCREW ROAD IS A
7:08:21PM	FOUR-LANE ARTERIAL, WILL OPERATE AT LEVEL OF SERVICE B IN
7:08:24PM	THE FUTURE CONDITIONS.
7:08:25PM	AND THAT'S DURING PEAK SEASON CONDITIONS.
7:08:28PM	THIS PROJECT WILL HAVE ONE PRIMARY ACCESS ONTO CORKSCREW
7:08:33PM	ROAD, WHICH WILL BE ALIGNED WITH WILD BLUE.
7:08:35PM	NOW, WE WILL BE REQUIRED TO BUILD LEFT INGRESS AND RIGHT
7:08:39PM	INGRESS TURN LANES FROM CORKSCREW ROAD INTO THE SITE.
7:08:43PM	NOW, OUR GOAL IS TO COORDINATE WITH THE DESIGNER, JOHNSON
7:08:46PM	ENGINEERING, THAT'S DOING THE FOUR-LANING NOW AND HAVE THAT
7:08:49PM	DESIGN INCORPORATED INTO THEIR PROJECT OR AT A MINIMUM MAKE
7:08:53PM	SURE THAT THEIR DESIGN WILL ALLOW US TO BUILD THE LEFT TURN
7:08:57PM	AND RIGHT-TURN LANE WHEN THIS PROJECT INITIATES.
7:09:00PM	IT'S MORE DESIRABLE IF WE CAN HAVE THEM BUILD IT WHEN WE
7:09:03PM	FOUR-LANE THE ROAD, JUST TO MINIMIZE THE AMOUNT OF
7:09:06PM	CONSTRUCTION BUT DEPENDING ON THE TIMING, IT MIGHT BE
7:09:09PM	SOMETHING THAT WE CONSTRUCT THE TURN LANES AFTER THE FACT,
7:09:12PM	BUT IT'S THE OBJECTIVE NOW, AND WE MET WITH JOHNSON
7:09:14PM	ENGINEERING TO HAVE THOSE TURN LANES CONSTRUCTED WHEN THEY
7:09:17PM	ARE OUT THERE DOING THE FOUR-LANING.
7:09:21PM	>>Marlene Naratil: WILL THOSE TURN LANES BE ADEQUATE I
7:09:24PM	UNDERSTAND WILD BLUE IS A VERY LARGE DEVELOPMENT, AND YOU
7:09:27PM	HAVE YOUR DEVELOPMENT GOING IN CONCURRENTLY WITH THE ONES
7:09:32PM	ALREADY THERE.
7:09:32PM	I'M JUST WONDERING, WILL THERE BE A NECESSITY FOR TRAFFIC

```
7:09:37PM
              LIGHTS?
7:09:38PM
              >>James Banks: I'LL GET TO THAT IN JUST A MINUTE.
7:09:40PM
              TO ANSWER YOUR QUESTION, WILD BLUE WILL DETERMINE WHAT THEIR
7:09:43PM
              TRAFFIC, WHAT THEIR TURN LANE LENGTHS NEED TO BE.
7:09:45PM
              YOU ASKED ABOUT THEM BEING ADEQUATE.
7:09:48PM
              DAVID PLUM AND ASSOCIATES IS THE TRAFFIC ENGINEER FOR THEM.
7:09:51PM
              THEY WILL SIZE THOSE TURN LANES.
              I'M WORKING FOR ARGO, SO I WILL SIZE OUR TURN LANES.
7:09:54PM
              WE WILL COORDINATE THAT WITH JOHNSON ENGINEERING TO MAKE
7:09:57PM
              SURE THAT THEY'RE CORRECT.
7:09:59PM
7:10:00PM
              AND JOHNSON WILL ALSO VERIFY OUR CALCULATIONS.
              IT NEVER HURTS TO HAVE A SECOND OPINION ON THESE THINGS.
7:10:03PM
7:10:12PM
              >>Scotty Wood: LET ME JUST BUILD A LITTLE BIT ON THAT POINT.
7:10:12PM
              IF YOU LOOK AT THE HISTORY OF CORKSCREW ROAD TRAFFIC FLOW,
7:10:16PM
              COMMUNITIES TO THE SOUTH, ON THE SOUTH SIDE OF CORKSCREW
              ROAD HAVE TO DO LEFT OUT TO GO TO SHOP.
7:10:19PM
7:10:23PM
              >>James Banks: YES.
7:10:24PM
              >>Scotty Wood: AND WILD BLUE DOESN'T HAVE THAT PROBLEM.
7:10:27PM
              >>James Banks: THAT'S RIGHT.
7:10:28PM
              >>Scotty Wood: THEY DON'T HAVE THE URGENCY, I THINK, THAT
7:10:30PM
              THIS DEVELOPMENT HAS.
7:10:31PM
              >>James Banks: THEY ARE DOING ALSO IN ADDITION TO THE
7:10:33PM
              RESIDENTIAL, THEY'RE DOING SOME COMMERCIAL SO THEY WILL
7:10:36PM
              ACTUALLY HAVE SOME MOTORISTS EXITING LEFT OUT.
7:10:38PM
              AND IN COORDINATION WITH US AND WILD BLUE, IF A TRAFFIC --
7:10:44PM
              IT'S POSSIBLE THAT WE WILL WANT A TRAFFIC SIGNAL.
7:10:46PM
              AND IF IT IS WARRANTED -- WILL PAY HIS PROPORTIONATE SHARE,
7:10:52PM
              THEIR PROPORTIONATE SHARE TOWARD INSTALLING THE SIGNAL.
7:10:55PM
              WILD BLUE WILL BE CONTRIBUTING TO THE COST OF THE SIGNAL AND
              ARGO WILL BE CONTRIBUTING TO THE COST OF THE SIGNAL.
7:10:57PM
7:10:59PM
              BUT I WANT TO MAKE IT CLEAR, IT'S NOT A CERTAINTY THAT WE'RE
              GOING TO HAVE A TRAFFIC LIGHT THERE.
7:11:02PM
              IF IT'S WARRANTED, THOUGH, IT WILL GET INSTALLED.
7:11:04PM
7:11:07PM
              >>Marlene Naratil: I HAVE ANOTHER QUESTION REGARDING SCHOOL
7:11:10PM
              BUSES.
7:11:10PM
              APPARENTLY, THERE'S GOING TO BE A LOT OF CHILDREN IN THESE
7:11:14PM
              DEVELOPMENTS THAT ARE CURRENTLY IN OPERATION IN THE ONES
7:11:18PM
              PLANNED, INCLUDING YOURS.
              I'M CONCERNED ABOUT WHERE WILL THE CHILDREN BE PICKED UP?
7:11:20PM
7:11:24PM
              WILL THEY BE PICKED UP OFF OF CORKSCREW?
7:11:27PM
              THE BUSES WILL GO INTO THE COMMUNITY?
7:11:30PM
              >>James Banks: THAT WILL BE FOR THE SCHOOL BOARD TO
7:11:32PM
              COORDINATE WITH ARGO ON WHERE THEY WANT TO PICK THE CHILDREN
7:11:34PM
7:11:35PM
              OBVIOUSLY, THEY WILL WORK -- I DON'T KNOW IF WE'VE HAD ANY
7:11:37PM
              EARLIER CONVERSATIONS WITH THEM YET, BUT WE'LL WORK THAT OUT
              WITH THE SCHOOL BOARD.
7:11:41PM
```

7:11:42PM	THEY WILL DETERMINE WHERE THEY BELIEVE THE SAFEST POINT TO
7:11:45PM	PICK UP CHILDREN AND DROP THEM OFF WILL BE.
7:11:47PM	OBVIOUSLY, THE SAFETY OF THE CHILDREN IS PARAMOUNT.
7:11:49PM	>>Marlene Naratil: THOSE LITTLE CHILDREN THAT WERE KILLED
7:11:53PM	RECENTLY, IT'S FRIGHTENING.
7:11:55PM	>>James Banks: WE'RE GOING TO MAKE SURE THE BUS PICKUP AND
7:12:00PM	DROP-OFF IS AN APPROPRIATE LOCATION WHERE THE CHILDREN WILL
7:12:02PM	BE SAFE.
7:12:03PM	AGAIN, WE'LL BE WORKING WITH THE SCHOOL BOARD ON THAT.
7:12:06PM	>> I HAVE A QUESTION ABOUT THE TRAFFIC SIGNAL AGAIN.
7:12:08PM	YOU SAID IT WILL BE INSTALLED IF IT'S WARRANTED. IS THERE A
7:12:12PM	LEANING IN THE DEVELOPER'S MIND AS TO WHETHER OR NOT THEY
7:12:16PM	WANT THAT AS AN AMENITY FOR THE NEIGHBORHOOD?
7:12:20PM	>>James Banks: THEY DON'T OBJECT TO PUTTING IN A TRAFFIC
7:12:22PM	SIGNAL.
7:12:22PM	THEY ARE GOING TO PAY THEIR PROPORTIONATE SHARE.
7:12:25PM	NO, THEY DON'T OBJECT TO PUTTING IN A TRAFFIC LIGHT.
7:12:28PM	>> UP TO JOHNSON ENGINEERING AND D.O.T. RULES ABOUT WHERE
7:12:31PM	AND WHEN IT'S WARRANTED?
7:12:32PM	>>James Banks: WE MEET THE INTERSECTION SEPARATION CRITERIA.
7:12:35PM	THERE IS A MINIMUM DISTANCE BETWEEN TRAFFIC SIGNALS.
7:12:37PM	WE ALREADY MEET THAT STANDARD.
7:12:40PM	IT'S JUST WHETHER OR NOT THE VOLUME OF TRAFFIC ENTERING AND
7:12:42PM	EXITING WILL WARRANT IT.
7:12:43PM	NOW, THE PRELIMINARY CALCULATIONS SHOW THAT IT WILL BE
7:12:49PM	WARRANTED IN THE FUTURE.
7:12:50PM	HYPOTHETICALLY, ARGO IS GOING TO MARKET THIS TO FAMILIES AND
7:12:53PM	RETIREES AND WHOEVER, BUT IF THE COMMUNITY GOES A LITTLE BIT
7:12:57PM	MORE IN THE RETIRE AS MORE OF THE RESIDENTS BECOME
7:13:03PM	RETIREES, THE TRAFFIC WON'T BE AS HEAVY IF WE HAVE THE
7:13:07PM	TYPICAL FAMILIES WITH THE 2.3 KIDS COMING IN AND OUT OF
7:13:10PM	THERE.
7:13:10PM	WE JUST DON'T KNOW.
7:13:12PM	BASED ON OUR PROJECTIONS, IT'S EXPECTED THAT WE WILL WANT A
7:13:17PM	TRAFFIC SIGNAL.
7:13:17PM	BUT I JUST DON'T WANT TO PUT FORTH THAT IT'S A CERTAINTY.
7:13:21PM	WE'LL HAVE TO MONITOR THE INTERSECTION AS TIME GOES ON, AS
7:13:24PM	WE BEGIN TO DEVELOP AND SELL SOME OF THESE HOMES.
7:13:26PM	SEE WHAT KIND OF RESIDENTS WE'RE SELLING TO AND THEN WE'LL
7:13:29PM	GET A HANDLE PROBABLY WHEN WE'RE ABOUT A THIRD OF THE WAY
7:13:32PM	DONE WITH THE PROJECT AND HAVE YOU KNOW, WE CAN GET AN
7:13:35PM	IDEA OF WHAT THE MAKEUP OF THE PEOPLE ARE AND THEN WE CAN
7:13:38PM	MOVE MORE TOWARDS THE CERTAINTY OF WHETHER OR NOT A TRAFFIC
7:13:42PM	SIGNAL IS GOING TO BE WARRANTED.
7:13:43PM	>> I JUST HAD THE PERCEPTION, AND MAYBE I'M WRONG THAT THE
7:13:45PM	PEOPLE IN BELLA TERRA WISH THAT TRAFFIC SIGNAL HAD BEEN

```
7:13:49PM
              BUILT MANY YEARS EARLIER.
7:13:50PM
              >>James Banks: YES.
7:13:51PM
              >> IF YOU COULD ACCELERATE YOUR DEVELOPMENT OF THE
7:13:55PM
              INSTALLATION OF THE TRAFFIC SIGNAL, I THINK PEOPLE WOULD BE
7:13:58PM
              HAPPIER.
7:13:59PM
              SEE THAT AS A VALUE ENHANCEMENT.
7:14:01PM
              >>James Banks: ARGO, WHO I REPRESENT, HAS MADE IT CLEAR TO
7:14:04PM
              ME THEY ARE NOT OPPOSED TO A TRAFFIC SIGNAL.
7:14:06PM
              IF THEY PUT ONE IN. THEY'D LIKE TO DO IT SOONER THAN LATER.
7:14:10PM
              >> THAT'S WHAT I WAS HOPING FOR.
7:14:11PM
              THANK YOU.
              >> IS THERE A DIFFERENCE IN THE WARRANT REQUIREMENTS FOR A
7:14:13PM
7:14:17PM
              ROUNDABOUT AS OPPOSED TO A TRAFFIC SIGNAL OR ARE THEY THE
7:14:20PM
7:14:21PM
              >>James Banks: NO, THEY ARE DIFFERENT.
7:14:23PM
              IF THAT IS SOMETHING THAT IS PUT FORTH BY THE VILLAGE OF
7:14:29PM
              ESTERO AND LEE COUNTY D.O.T., BECAUSE IT'S THEIR ROAD, IF
7:14:32PM
              THAT'S SOMETHING THEY ARE INTERESTED IN, THAT IS AN OPTION.
7:14:38PM
              USUALLY YOU DON'T DO IT ON THESE HIGHER SPEED -- I MEAN,
7:14:42PM
              IT'S POSTED 45, BUT HARDLY ANYBODY DRIVES 45 MILES AN HOUR
7:14:45PM
              OUT THERE.
7:14:46PM
              BUT IF IT'S SOMETHING THAT LEE COUNTY D.O.T. WOULD EMBRACE
7:14:50PM
              AND THE VILLAGE OF ESTERO WANTED, AND IT WAS PUT FORTH THAT
7:14:53PM
              THIS IS WHAT IT WOULD BE, THEN THAT WOULD BE UP TO LEE
7:14:56PM
              COUNTY TO PUT IN A ROUNDABOUT, BUT THAT IS AN OPTION.
7:15:00PM
              >> STILL, FOR THOSE OF US WHO LIVE IN THAT AREA, ROAD
7:15:04PM
              CALMING THROUGH THESE COMPLETE STREETS CONCEPTS IS
7:15:08PM
              INTERESTING, BECAUSE YOU CAN'T GET THROUGH A ROUNDABOUT
7:15:11PM
              ABOVE 25 MILES AN HOUR.
              SO THAT AT LEAST BRINGS THOSE TRUCKS DOWN TO A REASONABLE
7:15:12PM
7:15:16PM
              SPEED.
7:15:16PM
              >>James Banks: IT'S A TRAFFIC-CALMING DEVICE.
7:15:18PM
              IT DOES WORK AS A TRAFFIC-CALMING DEVICE.
7:15:20PM
              >> HAVE A SIGNIFICANT IMPACT ON FLOW, I WOULDN'T THINK
7:15:23PM
              BECAUSE HAVE ONE SPEED.
7:15:25PM
              >>James Banks: AGAIN, IT'S LEE COUNTY'S ROAD, AND WE'RE
7:15:28PM
              WITHIN YOUR-ALL'S JURISDICTION AS FAR AS THE DEVELOPMENT.
7:15:31PM
              IF THAT'S THE DECISION THAT THE GOVERNMENTAL ENTITIES MAKE
7:15:34PM
              THAT IT WILL BE A ROUNDABOUT THERE, THEN THAT'S WHAT IT'S
7:15:37PM
              GOING TO BE.
7:15:38PM
              >> YOU ANSWERED THE QUESTION, THAT THE WARRANT REQUIREMENTS
7:15:41PM
              ARE DIFFERENT.
7:15:42PM
              >>James Banks: YES, THAT'S CORRECT.
7:15:44PM
              THE CONSIDERATIONS ARE DIFFERENT.
7:15:46PM
              THERE'S JUST -- THERE'S VARIOUS VARIABLES FOR DETERMINING
              WHETHER YOU DO A ROUNDABOUT, AND THEN THERE ARE WARRANTS FOR
7:15:50PM
```

7:15:53PM	THE TRAFFIC SIGNAL.
7:15:57PM	>>Scotty Wood: GO AHEAD AND CONTINUE.
7:15:59PM	>>James Banks: ALSO, BASED ON THE REQUEST FOR THE
7:16:06PM	DEVELOPMENT OF 590 DWELLING UNITS AND IF THE PROJECT DOES
7:16:10PM	DEVELOP TO THAT LIMIT, IT'S ESTIMATED THAT WE'LL BE PAYING
7:16:13PM	APPROXIMATELY \$5.8 MILLION IN ROAD IMPACT FEES FOR THIS
7:16:17PM	PROJECT.
7:16:17PM	THAT'S JUST INFORMATION FOR YOU.
7:16:26PM	RECENTLY COMPLETED OR PLANNED TRANSPORTATION IMPROVEMENT
7:16:28PM	PROJECTS THAT HAVE TAKEN PLACE IN THIS AREA, WE ALL REMEMBER
7:16:32PM	THE PROBLEMS WE WERE HAVING WITH THE RECURRING SITUATION AT
7:16:36PM	THE PINE WOODS ELEMENTARY SCHOOL WHERE THE LEFT-TURN LANE
7:16:40PM	WAS INADEQUATE TO STORE PARENTS THAT WERE DROPPING OFF THEIR
7:16:44PM	CHILDREN, AND LEE COUNTY WENT OUT THERE AND REANALYZED IT
7:16:46PM	AND SAID, YES, WE HAVE A PROBLEM HERE AND THEY EXTENDED THAT
7:16:49PM	LEFT-TURN LANE, WELL, THAT WAS A BIG PART OF WHAT WAS
7:16:52PM	HAPPENING IN THE MORNINGS THAT WAS CREATING A LOT OF
7:16:54PM	FRUSTRATION WITH THE RESIDENTS OUT THAT WAY.
7:16:58PM	BUT, FORTUNATELY, LEE COUNTY D.O.T. GOT FINALLY PROACTIVE
7:17:02PM	AND WENT OUT THERE AND EXTENDED THE LEFT-TURN LANE.
7:17:04PM	THE ONLY REASON I'M MENTIONING THAT IS BECAUSE WHEN THEY DO
7:17:09PM	INITIATE THE CONSTRUCTION OF THE FOUR-LANING, IT'S GOING TO
7:17:11PM	BE GOOD THAT WE HAVE THAT LEFT-TURN LANE AT A BETTER,
7:17:16PM	ADEQUATE CAPACITY, BECAUSE AS YOU KNOW, CONSTRUCTION ALSO
7:17:19PM	CAUSES A CERTAIN AMOUNT OF TRAFFIC CONGESTION.
7:17:21PM	I'M GLAD THEY WENT AHEAD AND EXTENDED THE TURN LANE AND
7:17:25PM	DIDN'T SAY WAIT UNTIL FOUR LANE TO TAKE CARE OF IT, BECAUSE
7:17:27PM	THEN WE WOULD HAVE THE CONSTRUCTION AND THE INADEQUACY.
7:17:29PM	BUT THEY GOT ON IT AND THAT'S GOOD.
7:17:32PM	THAT WAS A RECURRING PROBLEM IN THE A.M. PEAK HOUR.
7:17:35PM	THAT'S BEEN REMEDY.
7:17:36PM	THAT'S BEEN REMEDIED.
7:17:38PM	AS I MENTIONED, THE FOUR-LANING OF CORKSCREW ROAD, THIS
7:17:48PM	SLIDE HERE IS FROM LEE COUNTY D.O.T.'S WEBSITE.
7:17:52PM	AND THIS IS THE OBJECTIVES THAT THEY HAVE SET FORTH AS FAR
7:17:56PM	AS THE FOUR-LANING OF CORKSCREW ROAD.
7:17:58PM	AND THAT IS TO CONSTRUCT A FOUR-LANE ARTERIAL FROM BEN HILL
7:18:03PM	GRIFFIN BOULEVARD TO ALICO ROAD AND IT WILL BE DONE IN TWO
7:18:06PM	PHASES.
7:18:07PM	THE FIRST PHASE IS FROM BEN HILL GRIFFIN TO EAST OF BELLA
7:18:10PM	TERRA'S ENTRANCE.
7:18:11PM	AND THEN PHASE TWO WOULD BE FROM EAST OF BELLA TERRA
7:18:15PM	ENTRANCE OUT TO ALICO ROAD.
7:18:18PM	THEY HAVE SET THAT FORTH THAT IT WILL BE A TWO-PHASE
7:18:21PM	PROJECT.
7:18:21PM	AND WHEN WE LAST SPOKE TO JOHNSON ENGINEERING, THEY WERE
	·

7:18:24PM	HOPEFUL THAT THEY MIGHT BREAK GROUND LATE NEXT YEAR ON THIS
7:18:29PM	PROJECT.
7:18:30PM	THAT'S NOT A CERTAINTY AND NOT A GUARANTEE, BUT THEY ARE
7:18:34PM	TRYING TO MOVE FORWARD WITH THIS PROJECT, AND THAT'S WHAT WE
7:18:36PM	WERE TOLD.
7:18:37PM	ALSO, AS PART OF THEIR DESIGN OBJECTIVES, THEY ARE
7:18:44PM	CONSIDERING THE UPCOMING PUBLIC TRANSPORTATION UTILITY
7:18:49PM	IMPROVEMENT PROJECTS THAT NEED TO GO ALONG THE CORKSCREW
7:18:52PM	CORRIDOR AS WELL AS OTHER DEVELOPMENTS PLANNED THAT ARE
7:18:54PM	PERMITTED AND ALSO ONES THAT ARE STILL IN THE ZONING STAGE.
7:18:57PM	AND SO THEY CAN INTEGRATE THE ROAD WITH THOSE PROJECTS AND
7:19:02PM	MAKE SURE WE HAVE A COMPLETE PRODUCT WHEN WE'RE DONE THAT
7:19:05PM	THE ROAD CAN SUPPORT THE DEVELOPMENTS AND THE DEVELOPMENTS
7:19:07PM	COORDINATE JUST LIKE WE'RE DOING, COORDINATING WITH THEM
7:19:10PM	ON OUR AXIS AND THAT TYPE OF THING.
7:19:12PM	AND THEN FINALLY, THEIR FINAL OBJECTIVE OR ONE OF THEIR
7:19:18PM	OBJECTIVES WAS TO MAKE SURE THEY ACCOMMODATED PEDESTRIAN AND
7:19:22PM	BICYCLE TRAVEL ALONG THE CORRIDOR.
7:19:27PM	>>Robert King: SIDEWALK OR BIKE PATH?
7:19:31PM	>>James Banks: MIKE, DO YOU HAVE A COPY OF THE TYPICAL
7:19:33PM	SECTION?
7:19:33PM	I KNOW THEY ARE DOING THE MULTILANE PASS.
7:19:35PM	THEY ARE DOING THE MULTILANE PASS ALONG THE CORRIDOR.
7:19:39PM	THIS IS A SLIDE THAT SHOWS YOU THE PHASE ONE IN BLUE
7:19:51PM	EXTENDING FROM BEN HILL GRIFFIN EAST OF BELLA TERRA AND THEN
7:19:54PM	PHASE TWO IS THE YELLOW THAT EXTENDS FROM EAST OF BELLA
7:19:57PM	TERRA TO ALICO ROAD.
7:20:00PM	F.D.O.T., WE'VE ALL TALKED ABOUT WHAT KEEPS BEING REFERRED
7:20:08PM	TO AS INTERIM IMPROVEMENTS, WHICH I'M NOT SURE WHY THEY ARE
7:20:11PM	CALLED INTERIM IMPROVEMENTS.
7:20:12PM	THEY ARE INTERCHANGE IMPROVEMENTS.
7:20:14PM	D.O.T., I MET WITH THEM YESTERDAY ON ANOTHER SUBJECT MATTER,
7:20:18PM	BUT I DID BRING UP THE CORKSCREW ROAD INTERCHANGE JUST
7:20:22PM	BECAUSE I KNEW I WAS GOING TO BE HERE TODAY TALKING TO THIS
7:20:24PM	BODY.
7:20:25PM	AND ASKED WHEN THEY THOUGHT THEY WOULD BREAK GROUND.
7:20:28PM	AND THEY SAID RIGHT NOW THEY SHOULD BREAK GROUND IN OCTOBER
7:20:31PM	OF THIS YEAR, POSSIBLY A LITTLE BIT EARLIER, BUT THEY TOLD
7:20:34PM	ME FOR SURE BY OCTOBER.
7:20:37PM	THEY LET THE CONTRACT.
7:20:38PM	IT'S BEEN AWARDED AND THAT TYPE OF THING SO THEY ARE GOING
7:20:42PM	TO BEGIN ON THIS VERY SOON.
7:20:43PM	BUT THE IMPROVEMENTS THAT THEY ARE MAKING AT THE
7:20:46PM	INTERCHANGE, THE MOST IMPORTANT IMPROVEMENTS, THE CRITICAL
7:20:49PM	IMPROVEMENTS ARE THE CONSTRUCTION OF THE DUAL LEFT-TURN
7:20:51PM	LANES FROM WESTBOUND AND EASTBOUND FLOW, SO MOTORISTS FROM

```
7:20:56PM
              CORKSCREW ROAD AND THE ON-RAMP OF I-75 NORTH OR I-75 SOUTH.
7:21:00PM
              AS YOU GUYS PROBABLY NOTICED WHEN YOU WERE DRIVING THROUGH
7:21:03PM
              THE INTERCHANGE DURING PEAK SEASON THAT -- THOSE LEFT-TURN
7:21:06PM
              LANES WOULD QUEUE UP INTO THE THROUGH LANES AND THAT WOULD
              CAUSE BACKUP IN THE THRU LANES AND IMPEDE EAST-WEST TRAVEL.
7:21:10PM
7:21:15PM
              WITH THOSE IMPROVEMENTS, THAT WILL REMEDY THAT SITUATION.
              ALSO, THE ON-RAMPS WILL BE WIDENED TO TWO LANES, EXTENDING
7:21:18PM
7:21:22PM
              NORTH AND SOUTH TO ACCESS I-75.
7:21:25PM
              AND THE RIGHT-TURN LANE, THE FREE-FLOW RIGHT-TURN LANE FROM
7:21:28PM
              CORKSCREW ROAD EAST AND WEST THAT ALSO ACCESSES THE ON-RAMP,
7:21:32PM
              THOSE TWO -- THOSE DUAL THRU LANES AND THAT RIGHT-TURN LANE
              WILL BE CARRIED FURTHER UP. SO IT GIVES A LOT MORE DISTANCE
7:21:37PM
              FOR PEOPLE TO MERGE AND ALSO FOR THE LEFT TURNS, TO MAKE THE
7:21:40PM
              DUAL LEFTS AND CONTINUE AND NOT CAUSE THIS DOMINO BACKING UP
7:21:44PM
7:21:48PM
              SO F.D.O.T. HAS PROJECTED THAT WITH THESE IMPROVEMENTS THAT
7:21:48PM
7:21:54PM
              THE INTERCHANGE WILL OPERATE AT LEVEL OF SERVICE C AND LEVEL
7:21:57PM
              OF SERVICE D FOR THE A.M. AND THE P.M. PEAK HOURS DURING
7:22:02PM
              PEAK SENSE CONDITIONS.
7:22:04PM
              AND SO THAT'S REALLY GOOD.
7:22:06PM
              THAT'S GOING TO BE ONE OF THE BETTER WORKING INTERCHANGE US
7:22:09PM
              IN LEE COUNTY DURING PEAK SEASON.
              >> HOW FAR ALONG ARE YOU ON YOUR PRESENTATION?
7:22:16PM
7:22:19PM
              >>James Banks: I CAN WRAP IT UP IN JUST 30 SECONDS IF YOU
7:22:22PM
              WANT ME TO WRAP IT UP.
7:22:25PM
              >>Scotty Wood: I WISH YOU WOULD, YES.
7:22:26PM
              >>James Banks: LET'S DO IT THAT WAY.
              I SIMPLY HAVE A SLIDE THAT SUMMARIZES WHAT I JUST SPOKE TO
7:22:28PM
7:22:32PM
              YOU ABOUT.
              I WON'T GO THROUGH THAT, SIMPLY TO SAY THAT THE TRAFFIC
7:22:33PM
7:22:35PM
              IMPACT STATEMENT THAT I SPOKE TO EARLIER IS ON RECORD WITH
7:22:38PM
              THE VILLAGE OF ESTERO.
7:22:40PM
              SO THAT IS PART OF THE RECORD, AND IF YOU HAVE ANY MORE
7:22:44PM
              QUESTIONS, I'M HAPPY TO ANSWER THEM.
7:22:46PM
              >>Scotty Wood: ANYONE?
7:22:47PM
              THANK YOU.
7:22:51PM
              BEFORE WE GO ON, WE HAVE TO GIVE THE COURT REPORTER'S
7:22:55PM
              FINGERS A REST.
7:22:57PM
              AND SO LET'S TAKE ABOUT A FIVE-MINUTE BREAK, AND THEN WE'LL
7:23:01PM
              RESUME.
7:23:01PM
              [RECESS]
              >>Scotty Wood: GO AHEAD.
7:24:01PM
7:31:54PM
              >> WE'RE BACK ON?
7:31:56PM
              >> BACK ON.
7:31:57PM
              >>D. Wayne Arnold: I'M WAYNE ARNOLD.
              I'M A CERTIFIED PLANNER WITH Q. GRADY MINOR AND ASSOCIATES.
7:31:59PM
```

7:32:03PM	I'VE TESTIFIED BEFORE YOU AND MANY OTHER BODIES IN SOUTHWEST
7:32:06PM	FLORIDA.
7:32:06PM	I'M GOING TO GIVE YOU A SHORT PLANNING AND ZONING OVERVIEW.
7:32:08PM	I KNOW THIS IS SOMETHING THAT WE NORMALLY COVER.
7:32:10PM	NEALE HAD SEVERAL OF THESE SLIDES.
7:32:11PM	I'M NOT GOING TO BELABOR THOSE.
7:32:12PM	I THINK WE CAN CUT TO THE CHASE ON SOME OF THE OTHER PLAN
7:32:16PM	DETAILS AND SOME OF THE COMPLIANCE ISSUES WITH THE
7:32:20PM	COMPREHENSIVE PLAN THAT ARE BEFORE YOU.
7:32:26PM	MY RESUMÉ IS ON FILE.
7:32:27PM	I'M GOING TO SKIP THAT.
7:32:27PM	HERE IS AN EXHIBIT YOU'VE SEEN.
7:32:29PM	THIS PUTS US IN THE CONTEXT OF OUR NEIGHBORS AT THE
7:32:31PM	PRESERVE, BELLA TERRA, WILD BLUE, AND WILDCAT RUN.
7:32:36PM	I WOULD LIKE TO SAY FROM THE START THAT WE HAD EARLY AND
7:32:37PM	NUMEROUS COMMUNICATIONS WITH THE REPRESENTATIVES FROM
7:32:39PM	WILDCAT RUN AND PRESERVE AT CORKSCREW.
7:32:41PM	AND OUT OF THAT GREW SOME OF THE SLIDES THAT YOU'LL SEE IN
7:32:46PM	THIS PRESENTATION REGARDING THE EXPANSION OF THEIR MOAT, AS
7:32:49PM	THEY CALL IT, AND WILDCAT RUN TO BECOME A MORE SCULPTED AND
7:32:53PM	ATTRACTIVE CANAL FOR THE COMMUNITY AND OUR COMMUNITY.
7:32:58PM	BUT THE HIGHLIGHT OF THIS, OF COURSE, AS MIKE MYERS
7:33:02PM	INDICATED, IS THAT OVER 50% OF OUR SITE WILL BE IN
7:33:05PM	PRESERVATION, AND WE'RE INTENDING TO GRANT A THIRD-PARTY
7:33:03FW	CONSERVATION EASEMENT TO THE VILLAGE FOR THAT AREA.
7:33:071 W	OUR CONCEPTUAL PLAN, THIS IS A LITTLE BIT CLOSER DETAIL.
7:33:14PM	JUST TO HIGHLIGHT WHAT WE'VE BEEN TALKING ABOUT, SO OUR
7:33:16PM	INTERFACE WITH WILDCAT RUN, ALL ALONG OUR WESTERN BOUNDARY,
7:33:21PM	TO THE EDGE OF OUR DEVELOPMENT TRACT, THAT WILL BE AN
7:33:24PM	ENHANCEMENT OF THEIR CANAL AS WELL AS A SCULPTED AREA FOR
7:33:29PM	OURS.
7:33:29PM	THERE IS AN EXTENSIVE LANDSCAPE PLANTING PLAN THAT GOES
7:33:32PM	ALONG WITH THAT.
7:33:33PM	THERE IS AN AGREEMENT THAT'S PART OF YOUR RECORD AS
7:33:35PM	REQUESTED BY WILDCAT RUN.
7:33:36PM	WE OBVIOUSLY HAD NO PROBLEM PROVIDING THAT AS PART OF THIS
7:33:40PM	PROCESS.
7:33:40PM	THE ACCESS POINT SHIFT, AS WAS POINTED OUT BY NEALE,
7:33:43PM	ORIGINALLY WAS GOING TO BE VERY NEAR THE INTERFACE WITH
7:33:47PM	WILDCAT RUN, BUT WITH WILD BLUE COMING ALONG TO OUR NORTH,
7:33:51PM	THE ACCESS POINT WAS SHIFTED SO THAT IT COULD BE ACROSS FROM
7:33:54PM	THEIR ENTRANCE AND, OF COURSE, THERE COULD BE A POTENTIAL
7:33:57PM	FUTURE INTERSECTION OR BETTER DIRECTIONAL TRAFFIC MOVEMENTS
7:34:01PM	THERE.
7:34:01PM	OUR AMENITY AREA THAT WE'RE PROPOSING IS THE HIGHLIGHTED
7:34:04PM	AREA IN PINK.
7:34:05PM	AND THEN THE REAL HIGHLIGHT OF THIS PLAN IS THAT THE ONLY

7:34:09PM	AREA WHERE THERE COULD BE TOWNHOME DEVELOPMENT IS GOING TO
7:34:11PM	BE IN AN AREA THAT'S NEAR THE AMENITY CENTER.
7:34:14PM	THE BALANCE OF THE SITE WOULD BE SINGLE-FAMILY, TWO-FAMILY,
7:34:18PM	OR ZERO-LOT-LINE DEVELOPMENT.
7:34:20PM	WHICH GOES TO REALLY A COMPATIBILITY ARGUMENT, ALL THE
7:34:24PM	COMMUNITY ADJACENT TO US HAVE SINGLE-FAMILY HOMES IN
7:34:27PM	PROXIMITY TO US.
7:34:28PM	FROM A COMPATIBILITY STANDPOINT, WE THOUGHT THAT WAS A VERY
7:34:31PM	GOOD CHANGE AND, OF COURSE, THE HEIGHTS ARE RESTRICTED TO
7:34:33PM	TWO STORIES ONLY AS PART OF OUR AMENDED ZONING APPLICATION.
7:34:36PM	SO, AGAIN, WHEN WE STARTED THIS PROJECT IN 2014, WITH LEE
7:34:41PM	COUNTY AND THEN SUBSEQUENTLY WITH THE VILLAGE OF ESTERO, OUR
7:34:46PM	PRESERVE AREA HAS GROWN A LITTLE BIT.
7:34:48PM	OBVIOUSLY OUR UNIT REQUEST HAS GONE DOWN FROM 625 TO 590,
7:34:53PM	AND WE THINK THOSE ARE BOTH SIGNIFICANT CHANGES TO THE
7:34:56PM	APPLICATION.
7:34:57PM	AND AS MARY POINTED OUT, ONE OF THE FACTORS FOR THEIR
7:35:00PM	RECOMMENDATION OF APPROVAL.
7:35:01PM	THIS WAS THE OLD MONTE CRISTO PLAN.
7:35:05PM	AS NEALE POINTED OUT, ALMOST ALL OF THE SITE THAT HAD THE
7:35:09PM	DEVELOPMENT ENVELOPE WAS GOING TO BE MULTIFAMILY, AND ONLY A
7:35:12PM	MAXIMUM OF 130 UNITS COULD BE SINGLE-FAMILY.
7:35:15PM	SO WE'VE GOT ALMOST A COMPLETE 180 SHIFT WITH THAT, WHICH
7:35:19PM	CERTAINLY MAKES IT MORE COMPATIBLE.
7:35:22PM	THIS IS THE ACTUAL ZONING MASTER PLAN.
7:35:24PM	I KNOW IT'S DIFFICULT TO READ, BUT AS NEALE POINTED OUT,
7:35:27PM	THIS HIGHLIGHTS WHERE OUR SINGLE-FAMILY TWIN VILLA AREAS
7:35:31PM	WOULD BE.
7:35:32PM	ONE OF THE OTHER CHANGES, AND ONE OF THE REASONS THE
7:35:34PM	PRESERVE AREA INCREASED IS IN THIS AREA HERE, THAT WAS ONE
7:35:38PM	OF THE CONCESSIONS AFTER NEGOTIATING WITH STAFF THAT WAS AN
7:35:42PM	AREA THAT THEY FELT HAD SOME HIGHER QUALITY VEGETATION THEY
7:35:47PM	WANTED RETAINED.
7:35:48PM	WE TOOK OUR DEVELOPMENT ENVELOPE OUT OF THAT AREA AND
7:35:52PM	INCREASED IT AS PRESERVE.
7:35:52PM	THIS IS ONE OF THE BUFFER VIEWS ON OUR WESTERN BUFFER, AND
7:35:57PM	THIS THE BLACK LINE RIGHT ALONG HERE REPRESENTS THE
7:36:01PM	COMMON PROPERTY LINE BETWEEN WILDCAT, BLUE, AND US.
7:36:05PM	YOU CAN SEE WHAT WE'RE PROPOSING TO DO IS SCULPT THE EDGE OF
7:36:07PM	THE CANAL, REPLANT IT WITH A LOT OF MATURE VEGETATION.
7:36:10PM	THERE ARE SOME THINGS THAT OCCUR UNDERNEATH THE SURFACE OF
7:36:12PM	THE WATER THAT YOU REALLY DON'T PICK UP HERE, BUT THE REAL
7:36:15PM	IMPACT IS ABOVEGROUND, SO THEY GET A MORE ATTRACTIVE VIEW,
7:36:20PM	AS THEY AFFECTIONATELY CALL, THEIR MOAT.
7:36:23PM	IF YOU'RE WALKING IN WILDCAT RUN, YOU'LL SEE A WELL-SCULPTED
7:36:26PM	AND WELL-LANDSCAPED LANDSCAPE BUFFER INTERFACE.

7:36:29PM	WE HAVE AN EXTENSIVE TREE PLANTING SCHEDULE THAT WE'VE
7:36:32PM	AGREED TO.
7:36:32PM	THIS IS SORT OF ANOTHER PLAN VIEW.
7:36:34PM	YOU GET A SENSE OF WHAT I WAS TALKING ABOUT.
7:36:38PM	THINGS THAT GO UNDER WATER THAT ESSENTIALLY WIDEN THE CANAL.
7:36:42PM	YOU DON'T REALLY SEE IT FROM ABOVE.
7:36:43PM	THAT THEN RESULTS IN AN AREA WHERE WE HAVE TO PLANT AND
7:36:46PM	SHIELD OUR HOMES FROM THEIR VIEW.
7:36:48PM	IN FACT, ONE OF THE ADVANTAGES OF OUR INTERFACE THERE IS
7:36:50PM	THAT THEIR HOMES ARE SEPARATED FROM EVEN THEIR CANAL BY
7:36:53PM	LANDSCAPE BUFFER AND THEIR INTERNAL ROAD.
7:36:56PM	SO WE'VE GOT A GOOD SEPARATION BETWEEN UNITS WITH THIS
7:36:59PM	DESIGN AS WELL.
7:37:00PM	ANOTHER CROSS SECTION SHOWING FROM CORKSCREW ROAD HOW WE CAN
7:37:06PM	INTERFACE WITH THE NEW ROAD IMPROVEMENTS TO PUT IN ENHANCED
7:37:10PM	LANDSCAPE BUFFER ALONG CORKSCREW ROAD.
7:37:13PM	ONE OF THE FACTORS THAT MARY DISCUSSED IN HER STAFF REPORT,
7:37:18PM	YOUR LAND DEVELOPMENT CODE HAS I THINK EIGHT OR NINE
7:37:20PM	CRITERIA FOR WHICH WE NEED TO BE FOUND CONSISTENT FOR YOU TO
7:37:23PM	APPROVE AN AMENDMENT OR PD REZONING.
7:37:25PM	AND FIRST AND FOREMOST IS OBVIOUSLY COMP PLAN CONSISTENCY.
7:37:29PM	AND I THINK, YOU KNOW, OVER THE LAST SEVERAL MONTHS, MARY
7:37:32PM	AND NANCY AND I HAVE ALL SPENT A LOT OF TIME READING EVERY
7:37:36PM	WORD OF YOUR COMPREHENSIVE PLAN, AND I'M CONFIDENT THAT WITH
7:37:39PM	THE REVISED LANGUAGE AS YOU HAVE BEFORE YOU, WE ARE
7:37:41PM	CONSISTENT WITH THAT.
7:37:42PM	I DO KNOW THAT MARY AND I HAD DISAGREEMENT OVER HER
7:37:46PM	INTERPRETATION OF THE LANGUAGE THAT IS IN YOUR CURRENTLY
7:37:49PM	ADOPTED PLAN WITH REFERENCE TO WETLANDS IT DOES TALK ABOUT
7:37:53PM	SHIFTING DENSITY AT A 1:1 RATIO OFF OF WETLANDS TO
7:37:58PM	CONTIGUOUS AREAS UNDER THE SAME OWNERSHIP.
7:37:59PM	IT DOESN'T REFER TO THE IMPACTED WETLANDS OR NON-IMPACTED.
7:38:03PM	IT TALKS ABOUT OWNERSHIP.
7:38:04PM	BUT THE INTERPRETATION WAS THAT THAT DIDN'T MEAN NECESSARILY
7:38:07PM	IMPACTED WETLANDS.
7:38:08PM	BUT THE GOOD NEWS IS, WE'RE ALL IN FAVOR OF THE AMENDMENT AS
7:38:11PM	STAFF HAS BROUGHT IT FORWARD TO YOU.
7:38:12PM	A COUPLE OF OTHER THINGS THAT WE'VE DONE, IN YOUR
7:38:16PM	COMPREHENSIVE PLAN, VILLAGE NEIGHBORHOOD LAND USE CATEGORY,
7:38:20PM	THE WETLAND CATEGORY.
7:38:22PM	THERE ARE OTHER POLICIES THAT TALK ABOUT MIXING OF LAND
7:38:24PM	USES.
7:38:24PM	SO WE HAVE BROUGHT FORWARD A MIX OF LAND USES THAT WE THINK
7:38:28PM	IS MORE COMPATIBLE WITH THE NEIGHBORHOOD.
7:38:30PM	WE'RE DEMONSTRATING CONSISTENCY WITH YOUR COMMUNITY
7:38:33PM	CHARACTER ASPECT OF YOUR FUTURE LAND USE ELEMENT BY

7:38:35PM	PRESENTING A PATTERN BOOK OR ENHANCED BUFFERS, THE LARGE
7:38:39PM	PRESERVATION AREA THAT WE'RE PROVIDING.
7:38:41PM	SO WE BELIEVE WE'RE CONSISTENT WITH THAT ELEMENT.
7:38:44PM	YOU HEARD JIM BANKS TALK ABOUT THE TRANSPORTATION ELEMENT.
7:38:49PM	I REVIEWED IT.
7:38:50PM	I CONCUR WITH HIS OPINION THAT WE ARE CONSISTENT WITH THE
7:38:52PM	VARIOUS POLICIES OF YOUR TRANSPORTATION ELEMENT.
7:38:55PM	YOU HAVE A HOUSING ELEMENT.
7:38:57PM	IT TALKS ABOUT COMPATIBILITY, AND IT ALSO TALKS ABOUT
7:39:01PM	PRESENTING A VARIETY OF HOUSING TYPES FOR YOUR COMMUNITY.
7:39:03PM	AGAIN, WE BELIEVE THAT OUR AGREEMENTS WITH OUR NEIGHBORS
7:39:07PM	HAVE DEMONSTRATED COMPATIBILITY, AND WE ARE PROPOSING A
7:39:09PM	VARIETY OF HOUSING TYPES.
7:39:11PM	YOU HEARD MIKE DELATE FROM OUR FIRM TALK ABOUT THE
7:39:15PM	INFRASTRUCTURE AND SURFACE WATER MANAGEMENT STANDARDS.
7:39:16PM	WE ARE MAKING THE NATURAL FLOW.
7:39:20PM	WE'VE COORDINATED CONSISTENTLY WITH THE WATER MANAGEMENT
7:39:22PM	DISTRICT AND OTHER AGENCIES TO DEMONSTRATE THAT WE'RE GOING
7:39:24PM	TO BE CONSISTENT WITH THAT.
7:39:26PM	YOU HAVE A CONDITION THAT SAYS, AND YOU ALSO HAVE A COMP
7:39:29PM	PLAN POLICY THAT SAYS OUR FLOOR SLABS WILL BE ONE FOOT
7:39:32PM	MINIMUM ABOVE THE HUNDRED-YEAR THREE-DAY STORM.
7:39:35PM	WE ARE CONSISTENT WITH THOSE CONDITIONS.
7:39:37PM	AND THEN, OF COURSE, YOU HEARD THE EXTENSIVE PRESERVATION
7:39:40PM	DISCUSSION FROM MIKE MYERS THAT YOU HAVE A CONSERVATION AND
7:39:43PM	COASTAL MANAGEMENT ELEMENT AS WELL THAT TALKS ABOUT TRYING
7:39:47PM	TO PRESERVE OUR BEST HABITAT.
7:39:51PM	IN THIS PARTICULAR CASE, I THINK YOU HEARD MIKE TALK ABOUT
7:39:55PM	WHY THE PRESERVE IS WHERE IT IS AND ALL THE ENHANCEMENTS
7:39:57PM	THAT WILL BE CREATED.
7:39:58PM	AGAIN, WE'RE PUTTING THAT AREA IN A THIRD-PARTY CONSERVATION
7:40:02PM	EASEMENT IN ADDITION TO THE DISTRICT, IT WILL BE ALSO TO THE
7:40:05PM	VILLAGE OF ESTERO FOR ENFORCEMENT PURPOSES AND THEN THAT
7:40:09PM	ALSO ADDRESSES WATER QUALITY ISSUES BECAUSE WE'RE ENHANCING
7:40:13PM	THE WETLANDS.
7:40:13PM	WE'RE ALSO THEN HAVING A WATER MANAGEMENT SYSTEM THAT
7:40:17PM	PROVIDES BETTER FUNCTION THAN IT DOES TODAY.
7:40:19PM	I'M NOT GOING TO GO THROUGH ALL THE CRITERIA, BUT ONE OF THE
7:40:28PM	CRITERIA WAS CONSISTENCY IN PROVIDING ENVIRONMENTALLY
7:40:32PM	CRITICAL AREAS AND NATURAL RESOURCES.
7:40:34PM	WE DO HAVE OUR ENVIRONMENTAL RESOURCE PERMIT.
7:40:37PM	WE HAVE A BIOLOGICAL OPINION THAT'S BEEN ISSUED BY THE FISH
7:40:39PM	AND WILDLIFE SERVICE.
7:40:40PM	THE WILDLIFE CORRIDOR, AS MIKE INDICATED, IS WIDER THAN THE
7:40:45PM	CORRIDORS PRESENTED TO THE NORTH IN WILD BLUE.
7:40:47PM	AND THE RESULTING ON-SITE PRESERVE WILL BE MAINTAINED

7:40:50PM	EXOTIC-FREE, WHICH YOU HEARD MIKE TALK ABOUT THE EXTENSIVE
7:40:55PM	EXOTIC INFESTATION AND WHY THAT'S A NEGATIVE FOR OUR
7:40:58PM	ENVIRONMENT.
7:40:59PM	THE \$750,000 VOLUNTARY CONTRIBUTION THAT ARGO HAS PROPOSED
7:41:03PM	FOR THE VILLAGE TO ESTABLISH AND ENHANCE OTHER ENVIRONMENTAL
7:41:07PM	SENSITIVE AREAS IN THE COMMUNITY.
7:41:08PM	SO WE THINK THOSE ARE ALL REALLY STRONG FACTORS FOR WHY
7:41:12PM	WE'RE DOING THE RIGHT THING FOR THE ENVIRONMENT HERE.
7:41:14PM	WE ALSO HAVE ASKED FOR SEVERAL DEVIATIONS.
7:41:18PM	AND I DON'T THINK I'M GOING TO GO THROUGH ALL THOSE IN THE
7:41:22PM	INTEREST OF TIME.
7:41:22PM	IF THERE ARE ANY SPECIFIC QUESTIONS OF ANY INDIVIDUAL
7:41:25PM	DEVIATION I'M HAPPY TO ADDRESS THEM.
7:41:26PM	THE PRIOR MONTE CRISTO PROJECT HAD NUMEROUS DEVIATIONS.
7:41:29PM	WE'VE REQUESTED THOSE WE FEEL ARE NECESSARY TO CARRY OUT THE
7:41:33PM	DEVELOPMENT OF THE MASTER PLAN THAT WE'VE PRESENTED TO YOU.
7:41:35PM	MY SUMMARY AND IN MY PROFESSIONAL OPINION, WE ARE COMPATIBLE
7:41:44PM	WITH OUR NEIGHBORING COMMUNITIES.
7:41:45PM	WE'RE CONSISTENT WITH YOUR COMPREHENSIVE PLAN AS PROPOSED TO
7:41:48PM	BE AMENDED BY STAFF.
7:41:51PM	OUR ENGINEER, OUR PROFESSIONAL TRANSPORTATION ENGINEER, AND
7:41:54PM	OUR ECOLOGIST HAVE ALL TESTIFIED TO THE VARIOUS ELEMENTS OF
7:41:57PM	THE COMPREHENSIVE PLAN AND WE'RE CONSISTENT WITH THOSE.
7:42:01PM	AND IN MY OPINION, WE ARE CONSISTENT WITH YOUR LAND
7:42:04PM	DEVELOPMENT CODE AND COMPREHENSIVE PLAN.
7:42:05PM	THANK YOU.
7:42:08PM	>>Scotty Wood: ANYBODY?
7:42:11PM	>> THIS MAY BE A CURIOSITY, DO YOU ANTICIPATE THAT THE
7:42:14PM	HOUSING WILL BE PRIMARILY OWNER OR TENANT OCCUPIED, PERHAPS
7:42:19PM	UNDER SINGLE ENTITY OWNERSHIP?
7:42:22PM	>>D. Wayne Arnold: MOST LIKELY OWNERSHIP OCCUPIED.
7:42:26PM	>>Scotty Wood: ANYONE ELSE?
7:42:29PM	>>Marlene Naratil: I HAD ONE ON THE HEIGHT.
7:42:30PM	THE HIGHEST POINT IN THE COMMUNITY WOULD BE THE AMENITY
7:42:35PM	CENTER?
7:42:36PM	WOULD THAT HAVE THREE STORIES?
7:42:38PM	>>D. Wayne Arnold: ACTUALLY, WE HAVE A RESTRICTION THAT
7:42:40PM	LIMITS ALL OF OUR BUILDINGS TO TWO STORIES EXCEPT FOR THE
-	
7:42:43PM	CLUBHOUSE.
7:42:43PM	>>Marlene Naratil: THAT'S WHAT I MEANT.
7:42:45PM	>>D. Wayne Arnold: AND THAT IS VERY CENTRAL TO THE
7:42:47PM	COMMUNITY, SEPARATED BY PRESERVE FROM OUR NEAREST NEIGHBOR.
7:42:54PM	>>Scotty Wood: ANYONE ELSE?
7:42:54PM	THANK YOU, WAYNE.
7:42:57PM	>>D. Wayne Arnold: THANK YOU.
7:42:59PM	>>Scotty Wood: ANYTHING ELSE FROM THE APPLICANT BEFORE WE
	,

7:43:01PM	TURN IT BACK TO MARY?
7:43:07PM	>>Neale Montgomery: [NOT SPEAKING INTO A MICROPHONE]
7:43:09PM	>>Mary Gibbs: WE HAVE SOME SPEAKER CARDS, WOULD YOU LIKE TO
7:43:11PM	START PUBLIC INPUT?
7:43:13PM	>>Scotty Wood: I CAN, IF YOU'RE READY.
7:43:15PM	>>Mary Gibbs: THE FIRST CARD IS BEVERLY GRADY.
7:43:23PM	>> GOOD EVENING, MR. CHAIRMAN AND MEMBERS OF THE PLANNING
7:43:26PM	AND ZONING BOARD.
7:43:27PM	MY NAME IS BEVERLY GRADY WITH THE LAW FIRM OF ROETZEL &
7:43:29PM	ANDRESS, AND I AM PLEASED TO BE REPRESENTING WILDCAT RUN
7:43:34PM	COMMUNITY ASSOCIATION INC. REGARDING DCI 2014-00022.
7:43:41PM	TONIGHT WE HAVE HERE PRESIDENT VINCENT VICIDOMINI AND THE
7:43:47PM	PAST PRESIDENT KATHLEEN FITZGERALD, WHO HAS SPENT AN
7:43:51PM	EXTRAORDINARY AMOUNT OF WORK ON THIS PLAN, AND WE'RE PLEASED
7:43:54PM	TO BE HERE TONIGHT.
7:43:57PM	WILDCAT RUN COMMUNITY ASSOCIATION INC. IS IN SUPPORT OF
7:44:01PM	CORKSCREW CROSSING'S RPD AMENDMENT AS LONG AS THE APPROVAL
7:44:07PM	CONTAINS THE CONDITION 14, BUFFERS AND LANDSCAPING.
7:44:11PM	THAT CONDITION REQUIRES COMPLIANCE WITH THE CORKSCREW
7:44:14PM	CROSSING AND WILDCAT BUFFER LANDSCAPE PLAN STAMP RECEIVED
7:44:19PM	APRIL 26th, 2019.
7:44:22PM	IT'S ALSO REFERENCED IN THE DEVIATION 5.
7:44:25PM	THIS IS THE SAME PLAN THAT IS THE SUBJECT OF A 12-PAGE
7:44:29PM	AGREEMENT BETWEEN ARGO AND THE ASSOCIATION.
7:44:33PM	SO WITH THE CONDITION INCLUDING THAT LANDSCAPE AND BUFFER
7:44:37PM	PLAN, WE DO SUPPORT THESE AMENDMENTS TO THE RPD, AND WE
7:44:41PM	WOULD REQUEST THAT THE FINAL ORDINANCE ADOPTED BY THE
7:44:44PM	VILLAGE COUNCIL WOULD ALSO ACTUALLY INCLUDE AS AN ATTACHMENT
7:44:49PM	THAT BUFFER AND LANDSCAPE PLAN, AND WE THANK YOU FOR THE
7:44:52PM	TIME WE'VE HAD TO PRESENT THAT TO YOU.
7:44:54PM	THANK YOU.
7:44:55PM	>>Scotty Wood: THANK YOU.
7:44:57PM	>>Mary Gibbs: THE SECOND SPEAKER IS KELLY McNABB.
7:45:07PM	>> HI THERE.
7:45:08PM	KELLY McNABB, ENVIRONMENTAL PLANNING SPECIALIST WITH THE
7:45:11PM	CONSERVANCY OF SOUTHWEST FLORIDA.
7:45:13PM	THE CONSERVANCY HAS BEEN AND CONTINUES TO BE OPPOSED TO THE
7:45:16PM	PROPOSED AMENDMENT TO THE CORKSCREW CROSSING RPD.
7:45:19PM	IT IS INCREDIBLY UNFORTUNATE THAT THE VILLAGE OF ESTERO HAS
7:45:22PM	BEEN PUT INTO THE POSITION OF HAVING TO DECIDE WHETHER OR
7:45:25PM	NOT TO APPROVE A PREVIOUSLY APPROVED LEE COUNTY PROJECT,
7:45:29PM	EVEN THOUGH THE IMPACTS WILL AFFECT THE VILLAGE MORE THAN
7:45:32PM	ANY OTHER AREA.
7:45:33PM	NOT ONLY WILL THE PROJECT INCREASE TRAFFIC ON CORKSCREW ROAD
7:45:36PM	AND INTO ESTERO, IT IS ALSO LIKELY TO CAUSE ADVERSE IMPACTS
7:45:40PM	TO WATER RESOURCES AS WELL AS TO THE FUNCTIONS PROVIDED FOR

7 45 4004	WILDLIEF ECDECIALLY LICTED CDECIES
7:45:43PM	WILDLIFE, ESPECIALLY LISTED SPECIES.
7:45:45PM	CORKSCREW CROSS WOULD GO IMPACT 159 ACRES OF WETLANDS.
7:45:50PM	A MEANINGFUL REDUCTION OF WETLAND IMPACTS IS NEEDED TO
7:45:53PM	ASSURE THE VALUE OF THE WETLAND SYSTEM IS NOT JEOPARDIZE.
7:45:56PM	THIS PROJECT WOULD DISCHARGE TO THE ESTERO RIVER BASIN, PART
7:46:00PM	OF THE ESTERO BAY WATERSHED.
7:46:02PM	THE PROJECT WOULD IMPACT WETLANDS IN AN AREA THAT HAS
7:46:05PM	ALREADY BEEN HEAVILY IMPACTED BY DEVELOPMENT AND MINING.
7:46:08PM	THERE ARE STILL MANY OUTSTANDING CONCERNS SUCH AS HOW THE
7:46:12PM	SUBSTANTIAL LOSS OF WETLANDS IN THIS AREA WILL IMPACT
7:46:15PM	REGIONAL FLOODING AND WHAT THE EFFECTS WILL BE TO THE
7:46:18PM	EXISTING FLOW-WAY CONVEYANCE ON-SITE, SOUTH BRANCH OF THE
7:46:22PM	ESTERO RIVER.
7:46:23PM	WILDLIFE [AUDIO DROP] ALSO A MAJOR CONCERN.
7:46:28PM	CORKSCREW CROSSING IS ENTIRELY COMPRISED OF DESIGNATED
7:46:32PM	PRIMARY 70NFD PANTHER HABITAT.
7:46:35PM	ADDITIONALLY, OTHER LISTED SPECIES HAVE BEEN OBSERVED IN AND
7:46:37PM	AROUND THE PROPERTY.
7:46:38PM	THE IMPORTANCE OF WILDLIFE MOVEMENT THROUGH THIS AREA HAVE
7:46:41PM	BEEN WIDELY ESTABLISHED AND WILDLIFE CROSSING UNDER
7:46:45PM	CORKSCREW ROAD IS PLANNED NORTH OF THE APPLICANT'S PROPERTY.
7:46:48PM	THE PRESERVE AT CORKSCREW AND THE CORKSCREW CROSSING SITE
7:46:51PM	PROVIDE FOR THE EXISTING CORRIDOR.
7:46:53PM	IN ORDER TO PRESERVE THE FUNCTIONALITY OF THIS CORRIDOR AND
7:46:56PM	OF THE UNDERPASS, ADDITIONAL PRESERVATION LANDS ON THE EAST
7:47:00PM	SIDE OF THE SITE IS NECESSARY.
7:47:00FM 7:47:02PM	BEST AVAILABLE SCIENCE STATES AN ADDITIONAL 300 TO 700 FEET
7:47:06PM	IS NEEDED ON THE CORKSCREW CROSSING PROPERTY TO PROTECT THE
7:47:09PM	WILDLIFE CORRIDOR.
7:47:10PM	ANOTHER IMPACT OF THE PROJECT WILL BE THE INCREASE OF
7:47:14PM	TRAFFIC, ESPECIALLY ALONG CORKSCREW ROAD DURING AND AFTER
7:47:17PM	CONSTRUCTION, WHICH WILL RESULT IN INCREASED PANTHER
7:47:21PM	MORTALITY AS WELL AS INCREASED VEHICULAR CONGESTION ON AN
7:47:24PM	ALREADY OVERCROWDED ROAD.
7:47:26PM	THE PROJECT IS IN AN AREA THAT PROVIDES AN EXISTING WILDLIFE
7:47:29PM	CORRIDOR AND THE REGIONAL FLOW-WAY TO THE ESTERO RIVER.
7:47:32PM	ANY AMENDMENTS TO THE PROJECT SHOULD ENSURE THAT THE PROJECT
7:47:34PM	WILL RESERVE ON-SITE WETLANDS TO THE GREATEST EXTENT
7:47:34FM	FEASIBLE AND THAT THE REGIONAL FLOW-WAYS AND WILDLIFE
	CORRIDORS WILL BE DESIGNED USING BEST AVAILABLE SCIENCE TO
7:47:41PM	
7:47:43PM	ENSURE THEY WILL FUNCTION PROPERLY.
7:47:46PM	AS DESIGNED, THE PROJECT DOES NOT IS NOT PERMITTABLE AND
7:47:51PM	PROPOSES UNACCEPTABLE IMPACTS TO FISH AND WILDLIFE AND
7:47:54PM	LISTED SPECIES, THE PUBLIC INTEREST AND WOULD RESULT IN
7:47:57PM	UNACCEPTABLE, CUMULATIVE IMPACTS ON THE WETLANDS OF THIS
7:48:00PM	AREA.

7:48:00PM	THANK YOU.
7:48:03PM	>>Mary Gibbs: THE NEXT SPEAKER IS MEREDITH BUD.
7:48:13PM	>> GOOD EVENING.
7:48:15PM	MEREDITH BUD ON BEHALF OF THE FLORIDA WILDLIFE FEDERATION.
7:48:18PM	THANK YOU FOR THE OPPORTUNITY TO PROVIDE MY INPUT TODAY ON
7:48:21PM	CORKSCREW CROSSING ZONING AMENDMENTS.
7:48:23PM	MY PREDECESSOR DID PREVIOUSLY DEFER TO AGENCY COMMENTS THAT
7:48:27PM	THE APPLICANT HAD PRESENTED EARLIER.
7:48:30PM	I HAVE SINCE CONSULTED WITH DR. DANIEL SMITH, WHO IS A
7:48:33PM	WELL-REGARDED TRANSPORTATION ECOLOGIST, WHO IS CURRENTLY
7:48:37PM	CONDUCTING AND FINISHING UP A STUDY ALONG CORKSCREW ROAD FOR
7:48:41PM	WILDLIFE MOVEMENT.
7:48:42PM	IT HAS BEEN DELAYED IN ITS COMPLETION BUT IT SHOULD ACTUALLY
7:48:45PM	BE COMING UP FOR COMPLETION AT THE END OF THIS MONTH.
7:48:48PM	AND LEE COUNTY IS ACTUALLY ANTICIPATING THOSE RESULTS FOR
7:48:52PM	REFERENCE IN THEIR CORKSCREW ROAD TRAFFIC STUDY.
7:48:54PM	THE CORKSCREW CROSSING PROPOSAL HAS A 50-FOOT-WIDE
7:49:00PM	CONVEYANCE DITCH AND DRAINAGE EASEMENT ALONG THE EAST
7:49:03PM	PROPERTY LINE.
7:49:04PM	WHILE THE PRESERVE AT CORKSCREW, WHICH IS THE ADJACENT
7:49:08PM	PROPERTY, HAS A SUBSTANTIAL PRESERVE AREA THAT ABUTS
7:49:11PM	CORKSCREW CROSSING, THERE IS A HOUSING DEVELOPMENT DIRECTLY
7:49:14PM	SOUTH OF THE PRESERVE AT CORKSCREW, WHICH IS BELLA TERRA.
7:49:18PM	AND THEY HAVE THEIR HOUSING UNITS THAT ARE PLACED DIRECTLY
7:49:21PM	ON THE PROPERTY LINE WITH CORKSCREW CROSSING.
7:49:24PM	THE PRESERVE AT CORKSCREW CERTAINLY DOES HAVE A SUBSTANTIAL
7:49:28PM	PRESERVE AREA, BUT THE CONNECTION IS SEVERED BY THAT LACK OF
7:49:33PM	PRESERVE OR BUFFER AT THAT BELLA TERRA AREA AND MUCH WIDER
7:49:36PM	PRESERVE AREA OR BUFFER IS REALLY NEEDED TO MAKE THAT
7:49:40PM	CORRIDOR FUNCTIONAL.
7:49:42PM	TOWARDS THAT SOUTHERN PORTION WHERE BELLA TERRA ABUTS UP
7:49:46PM	AGAINST THE PROPERTY.
7:49:46PM	THE CURRENT DESIGN THEY HAVE PROPOSED WITH THAT SMALL
7:49:50PM	50-FOOT LANDSCAPE BUFFER, SPANNING FROM THE NORTH TO THE
7:49:53PM	BEGINNING OF THE PRESERVE AREA ON THE EASTERN PORTION OF THE
7:49:57PM	PARCEL DOES NOT WORK FROM A WILDLIFE CONNECTIVITY
7:50:04PM	PERSPECTIVE.
7:50:05PM	ANY BUFFER THAT'S PROPOSED ON THAT WESTERN SIDE OF THE
7:50:06PM	PARCEL THAT WILL BE SIMPLY TO PROVIDE AN AESTHETIC BUFFER
7:50:09PM	FROM THE ADJACENT COMMUNITY.
7:50:11PM	HOWEVER, THAT EASTERN BOUNDARY OF THE PARCEL, THAT'S
7:50:14PM	CRITICAL FOR WILDLIFE NEEDS.
7:50:17PM	HAVING A WIDER BUFFER TO REALLY ENSURE THAT THE PROPOSED
7:50:19PM	WILDLIFE CROSSING JUST EAST OF THE PARCEL ON CORKSCREW ROAD
7:50:24PM	IS TO BE FUNCTIONAL.
7:50:26PM	THE STAFF REPORT ALSO NOTES THAT THERE MAY BE HUMAN WILDLIFE
7:50:30PM	COEXISTENCE ISSUES.

7:50:33PM 7:50:36PM	BUT THERE WAS NO MENTION OF PERHAPS IMPLEMENTING BEAR-WISE COMMUNITY STANDARDS AS PART OF THE APPLICATION AND THE
7:50:38PM	FEDERATION DOES RESPECTFULLY REQUEST THAT YOU CONSIDER
7:50:42PM	PLANNING FOR PERHAPS THIS COMMUNITY TO BE A BEAR-WISE
7:50:44PM	COMMUNITY, WHICH WOULD INCLUDE A BEAR EXCUSE ME,
7:50:48PM	BEAR-RESISTANT TRASH CANS AS PART OF A REQUIREMENT.
7:50:52PM	OVERALL, CONSIDERING THAT THERE IS THE PROPOSED WILDLIFE
7:50:58PM	CROSSING JUST EAST OF THE PARCEL ALONG CORKSCREW ROAD IT
7:51:00PM	SEEMS THERE HAS JUST BEEN A LACK OF COORDINATION BETWEEN THE
7:51:05PM	COUNTY'S WILDLIFE MOVEMENT AND CORRIDOR INITIATIVE AND THE
7:51:08PM	CURRENT PROPOSAL THAT'S BEFORE YOU TODAY.
7:51:11PM	SO WE RESPECTFULLY REQUEST THAT YOU RECOMMEND A LARGER
7:51:16PM	EASTERN BUFFER OR PRESERVE AREA ALONG THAT EASTERN PORTION
7:51:19PM	WHERE BELLA TERRA STARTS TO ABUT UP AGAINST THE SUBJECT
7:51:22PM	PARCEL TO ENSURE THAT THERE IS EFFECTIVE WILDLIFE MOVEMENT
7:51:26PM	ALONG THAT CORRIDOR.
7:51:27PM	THANK YOU SO VERY MUCH.
7:51:32PM	>>Mary Gibbs: NEXT SPEAKER IS KENT WILBER.
7:51:40PM	>> I WANT TO ADDRESS THE BOARD, I HAVEN'T BEEN SWORN IN.
7:51:43PM	OKAY TO SPEAK FREELY?
7:51:47PM	>>Nancy Stroud: I CAN SWEAR YOU IN RIGHT NOW.
7:51:49PM	RAISE YOUR RIGHT HAND.
7:51:50PM	DO YOU SWEAR OR AFFIRM THAT THE TESTIMONY THAT YOU ARE ABOUT
7:51:52PM	TO GIVE WILL BE THE TRUTH, THE WHOLE TRUTH, AND NOTHING BUT
7:51:56PM	THE TRUTH?
7:51:57PM	>> I DO.
7:51:58PM	>> THANK YOU.
7:51:59PM	>> MY NAME IS KENT WILBER.
7:52:00PM	I LIVE ON BOSCO COURT.
7:52:02PM	THAT IS ACTUALLY RIGHT NEXT TO ADJACENT OF THE EAST SIDE
7:52:06PM	OF THE BUFFER ZONE.
7:52:08PM	MY MAJOR CONCERN IS THE WETLANDS, BECAUSE THEY TALKED A LOT
7:52:15PM	ABOUT THE WATER GOING NORTH, COMING SOUTH.
7:52:18PM	MY MAJOR CONCERN IS WHAT'S GOING TO HAPPEN WITH THE WATER
7:52:24PM	GOING EAST AND WEST WHICH IS ALONG CORKSCREW RIGHT NOW.
7:52:26PM	WHEN WE HAVE A LOT OF TORRENTIAL RAIN, AS OF RIGHT NOW, THAT
7:52:31PM	AREA ON THE SOUTH SIDE OF CORKSCREW IS FLOODED, AND THERE'S
7:52:38PM	NO WAY IT'S GOING TO GO EAST BECAUSE YOU'VE GOT THE MAIN ENTRANCE WHERE BELLA TERRA IS AND THEN ALSO WHERE THE
7:52:41PM	PRESERVE IS.
7:52:44PM 7:52:45PM	I FEEL THAT'S A MAJOR CONCERN.
7:52:45PM 7:52:48PM	I ALSO FEEL THAT I THINK THE WILDLIFE, THE WAY IT'S GOING TO
7:52:48PM 7:52:55PM	BE FORCED TO TRAVEL FROM THE SOUTH OR SOUTH GOING NORTH, ARE
7:52:55PW 7:53:01PM	GOING TO HAVE A VERY NARROW AREA TO YOU'RE BASICALLY
7:53:01PM 7:53:06PM	GOING NORTH AND MAKING A RIGHT AND THEN A LEFT AND HEADING
7:53:06PIVI 7:53:11PM	NORTH.
1.33.11FINI	NONTH.

```
7:53:11PM
              SO I THINK IT'S GOING TO RESTRICT A LOT OF THE WILDLIFE
7:53:16PM
              HABITAT THERE.
7:53:19PM
              I ALSO BELIEVE THAT -- AS FAR AS THE TRAFFIC FLOW ON
7:53:27PM
              CORKSCREW, I THINK WHAT PROBABLY SHOULD HAVE BEEN PROPOSED
7:53:33PM
              BY THE DEVELOPER AS AN ACT OF GOOD FAITH, THEY SHOULD HAVE
7:53:38PM
              PROBABLY GOT WITH WILD BLUE AND PUT A LIGHT IN THERE OR
              OFFER TO PUT A LIGHT IN THERE JUST AS WE HAD A LIGHT
7:53:44PM
7:53:49PM
              DONATED.
7:53:50PM
              BELLA TERRA HAD A LIGHT DONATED BY THE DEVELOPER UP THE
7:53:54PM
              ROAD.
7:53:55PM
              NAME NOT MENTIONED. AT THE MAIN ENTRANCE THERE.
7:53:58PM
              SO I THINK THAT'S -- I BELIEVE THAT'S GOING TO BE A BIG, BIG
7:54:02PM
              PROBLEM AS FAR AS TRAFFIC FLOW.
7:54:05PM
              ONE OF THE COUNCIL MEMBERS BROUGHT UP A VALID POINT EARLIER,
7:54:14PM
              WE HAD ISSUES ABOUT SCHOOL BUSES.
7:54:18PM
              RIGHT NOW, BELLA TERRA, WE HAVE SCHOOLCHILDREN, THEY ARE
7:54:23PM
              PICKED UP WITHIN THE COMMUNITY.
7:54:26PM
              I DON'T THINK THERE'S A LOT OF OTHER COMMUNITIES PRESERVE
7:54:30PM
              WILDCAT.
7:54:30PM
              I THINK THEY ARE PICKED UP, POSSIBLY MIGHT BE ON THE STREET,
7:54:36PM
              WHICH IS A BIG ISSUE.
              HAVING SAID THAT, THANK YOU VERY MUCH.
7:54:38PM
              THAT'S IT.
7:54:42PM
7:54:43PM
              THANK YOU.
7:54:44PM
              >>Mary Gibbs: THE NEXT SPEAKER IS PATTY WHITEHEAD.
7:54:57PM
              >> HI.
              GOOD EVENING, BOARD, PLANNING AND ZONING BOARD.
7:54:58PM
7:55:00PM
              THERE WAS A MEMBER OF THE PUBLIC OR NATHANSON WHO SUBMITTED
7:55:05PM
              A COMMENT CARD AND HE HAD TO LEAVE AND HE ASKED IF I COULD
              COMBINE HIS COMMENTS WITH MINE.
7:55:10PM
7:55:11PM
              THAT REQUIRES BOARD APPROVAL.
7:55:14PM
              I'M ASKING NOW RESPECTFULLY IF YOU WOULD ALLOW THAT.
7:55:19PM
              >>Scotty Wood: WHAT'S THE PLEASURE OF THE BOARD?
7:55:21PM
              YES OR NO?
7:55:23PM
              NO, WE DON'T DOUBLE THE TIME.
7:55:32PM
              >> HE DEFERS HIS TIME TO ME.
7:55:34PM
              >>Scotty Wood: I DON'T THINK WE CAN DO THAT.
7:55:35PM
              NANCY, CAN WE?
7:55:37PM
              >>Nancy Stroud: YOU CAN DO THAT OR SET A TIME LIMIT GREATER
7:55:41PM
              THAN FIVE MINUTES TO ALLOW FOR THE ADDITIONAL COMMENTS.
7:55:44PM
              >>Scotty Wood: I WANT TO BE FAIR TO EVERYONE, NOT BE
7:55:49PM
              PREFERENTIAL TO A SINGLE PERSON OR TO TWO PEOPLE.
7:55:53PM
              >> IF I RUN A BIT OVER, WILL YOU ALLOW THAT?
7:55:56PM
              >>Scotty Wood: RUN A LITTLE OVER.
7:55:58PM
              MINUTE OR TWO.
```

>> I DIDN'T COME HERE TO ARGUE THAT POINT FOR SURE.

7:56:00PM

7:56:02PM	THESE WERE COMMENTS THAT WERE SUBMITTED TO YOU BY E-MAIL.
7:56:07PM	I REALIZE THEY WERE PERHAPS NOT SUBMITTED QUITE ENOUGH IN
7:56:10PM	ADVANCE WHERE YOU ALL HAD THE OPPORTUNITY TO READ THEM, SO I
7:56:12PM	WILL READ THEM INTO THE RECORD.
7:56:14PM	THESE ARE COMMENTS THAT ARE FROM THE BOARD OF THE
7:56:16PM	RESPONSIBLE GROWTH MANAGEMENT COALITION ON BEHALF OF OUR
7:56:18PM	PRESIDENT CONNIE LANGMAN.
7:56:19PM	WE ARE WRITING TO YOU TO EXPRESS OUR GRAVE CONCERN WITH THE
7:56:22PM	POTENTIAL ZONING APPROVAL OF THE CORKSCREW CROSSING PROJECT
7:56:24PM	FOR A RESIDENTIAL HOUSING PROJECT.
7:56:26PM	AS YOU MAY WELL KNOW, OVER 350 ACRES OF THAT PROPERTY ARE
7:56:29PM	FUNCTIONING DRGR WETLANDS THAT SERVICE DRAINAGE AND FLOW WAY
7:56:32PM	FOR THE CRITICAL.
7:56:33PM	THE LETTER STATES STEWART CYPRESS SLOUGH, THAT IS ACTUALLY
7:56:38PM	MISIDENTIFIED.
7:56:39PM	IT SHOULD BE THE FLINT PEN STRAND SLOUGH THAT ULTIMATELY
7:56:43PM	DISCHARGES INTO EDISON FARMS.
7:56:44PM	THE FLOW WAY OF THAT SLOUGH IMMEDIATELY SOUTH OF CORKSCREW
7:56:47PM	ROAD SIGNIFICANTLY FALLS WITHIN THE BOUNDARIES OF THE
7:56:50PM	CORKSCREW CROSSING LAND AND WILL RECEIVE A HEIGHTENED AMOUNT
7:56:52PM	OF DRAINAGE VOLUME FROM THE MASSIVE WILD BLUE PROJECT THAT
7:56:55PM	IS CURRENTLY UNDER DEVELOPMENT.
7:56:56PM	AS MEMBERS OF THE ESTERO BAY AGENCY FOR BAY MANAGEMENT, WE
7:56:59PM	FIRST OUTLINED OUR CONCERN TO THE SOUTH FLORIDA WATER
7:57:01PM	MANAGEMENT DISTRICT IN THE LETTER DATED DECEMBER 14, 2015.
7:57:04PM	AND READING FROM THE LETTER, ALMOST 50% OF THE ON-SITE
7:57:08PM	WETLANDS ARE PROPOSED FOR IMPACT WITHIN CORKSCREW CROSSING,
7:57:11PM	RESULTING IN A TOTAL WETLAND LOSS OF 166 ACRES.
7:57:14PM	SUCH AN AMOUNT OF WETLAND LOSS AND SUCH A HIGH PERCENTAGE OF
7:57:19PM	WETLANDS IMPACTED ON-SITE IS UNACCEPTABLE.
7:57:21PM	THIS WOULD BE A SIGNIFICANT LOSS SINCE ESTERO BAY HAS
7:57:24PM	ALREADY LOST 38% OF ITS FRESHWATER WETLANDS.
7:57:27PM	REMAINING WETLANDS IN THIS WATERSHED ARE OF INCREASING
7:57:30PM	IMPORTANCE AND REQUIRE AVOIDANCE AND MITIGATION.
7:57:32PM	IT IS OF EVEN GREATER IMPORTANCE THAT WETLAND IMPACTS ARE
7:57:35PM	SUBSTANTIALLY REDUCED ON THE SITE BECAUSE THE PROJECT IS
7:57:37PM	PROPOSED WITHIN AND ADJACENT TO ENVIRONMENTALLY SENSITIVE
7:57:40PM	HABITATS, A REGIONAL FLOW WAY AND WILDLIFE CORRIDOR OF
7:57:44PM	IMPORTANCE.
7:57:44PM	THE PROJECT DOES NOT ADEQUATELY DEMONSTRATE AVOIDANCE IN
7:57:48PM	ADDITION TO RELIANCE ON EXOTICS REMOVAL, AND PRESERVATION
7:57:51PM	AND MITIGATION DOES NOT COMPENSATE FOR THE FUNCTIONAL LOSS
7:57:53PM	OF 166 ACRES.
7:57:54PM	MINING, AGRICULTURE, AND DEVELOPMENT ACTIVITIES HAVE
7:57:57PM	SIGNIFICANTLY REDUCED NATURAL FLOW WAYS, FRAGMENTED CRITICAL
7:58:00PM	HABITAT, AND FILLED IN VITAL WETLANDS WITHIN THE ESTERO BAY

7:58:03PM	WATERSHED.
7:58:03PM	THEREFORE, IT IS IMPERATIVE TO PROTECT REMAINING LANDS
7:58:06PM	WITHIN THE WATERSHED THAT PROVIDE ESSENTIAL HYDROLOGICAL AND
7:58:09PM	ECOLOGICAL FUNCTIONS.
7:58:10PM	AS DESIGNED, THE PROJECT WOULD FURTHER REDUCE FLOW WAY
7:58:12PM	WETLANDS AND THREATEN THE FUNCTIONALITY OF EXISTING WILDLIFE
7:58:15PM	CORRIDOR.
7:58:16PM	I'M ASKING THE APPLICANT, CAN YOU PLEASE PUT UP THE GRAPHIC
7:58:19PM	SHOWING THE SITE PLAN ADJACENT TO THE PROJECT AT THE
7:58:23PM	PRESERVE?
7:58:26PM	>> EXCUSE ME, MS. WHITEHEAD, IF YOU'RE GOING TO ASK
7:58:30PM	SOMETHING OF THE APPLICANT, YOU HAVE TO ASK THE BOARD TO
7:58:31PM	THEN ASK THE APPLICANT.
7:58:33PM	>> I WOULD LIKE THAT GRAPHIC BROUGHT UP.
7:58:35PM	IT'S VITAL TO MY COMMENTS TO POINT SOMETHING OUT.
7:58:38PM	>>Scotty Wood: GO AHEAD AND BRING IT UP.
7:58:39PM	JUST REMEMBER, THIS IS EATING INTO YOUR TIME.
7:58:56PM	>> THAT ONE WILL DO.
7:58:58PM	YOU CAN STOP RIGHT THERE.
7:58:59PM	I THINK I CAN USE THE CURSOR HERE.
7:59:03PM	LET'S LOOK AT THIS CORRIDOR RIGHT HERE.
7:59:05PM	HERE IS CORKSCREW ROAD.
7:59:06PM	THIS IS INTENDED AS BOTH A WILDLIFE CORRIDOR AND THE
7:59:09PM	DRAINAGE CORRIDOR.
7:59:10PM	THIS IS WHAT I ASK YOU.
7:59:12PM	MAYBE YOU CAN TEACH PANTHERS TO FOLLOW THIS CORRIDOR, BUT
7:59:16PM	HOW DO YOU TEACH AN ON-RUSH OF GUSHING FLOODWATER TO MAKE A
7:59:22PM	HARD RIGHT TURN AND A HARD LEFT TURN WITHOUT FLOODING THIS
7:59:26PM	NEIGHBORHOOD RIGHT HERE?
7:59:27PM	I POSE THAT QUESTION TO YOU, SO JUST CONSIDER THAT.
7:59:31PM	I'M GOING TO CONTINUE WITH THE LETTER.
7:59:33PM	WE FEAR MUCH OF THE DATA YOU'RE BEING PRESENTED TO SUPPORT
7:59:36PM	THIS PROJECT HAS BEEN SKEWED TO REACH CONCLUSIONS THAT AGREE
7:59:39PM	WITH A PREDETERMINED OUTCOME.
7:59:40PM	IT IS ALL TOO COMMON FOR CONSULTING ENGINEERS AND SCIENTISTS
7:59:43PM	TO MAINTAIN THAT A WETLAND IN THE PATH OF A PROJECT, LIKE A
7:59:46PM	LARGE-SCALE RESIDENTIAL DEVELOPMENT PROJECT, IS A LESS
7:59:49PM	VALUABLE OR LESS FUNCTIONAL WETLAND, BASICALLY BECAUSE IT IS
7:59:51PM	LOCATED EXACTLY WHERE DEVELOPERS WOULD LIKE TO BUILD THEIR
7:59:54PM	PROJECT.
7:59:54PM	HERE IS WHAT WE DO KNOW TO SUPPORT PRESERVATION AND
7:59:58PM	RESTORATION OF THE VITAL WETLAND IN DRGR.
8:00:01PM	CLIMATE CHANGE IS CAUSING EXTREME STORM RAIN EVENTS THAT
8:00:04PM	OFTEN LEAD TO SEVERE FLOODING THAT IS ONLY BEING EXACERBATED
8:00:06PM	BY DEVELOPMENT PLACED IN FORMER WETLAND SLOUGHS THAT ONCE
8:00:11PM	PERFORMED THE VITAL FUNCTION OF STORING, CLEANING, AND

8:00:14PM	SLOWLY DISCHARGING EXCESS FLOODWATER.
8:00:16PM	THE VILLAGE OF ESTERO IN A LETTER DATED SEPTEMBER 26, 2017,
8:00:18PM	TO BRIAN ROSE, SECTION LEADER ENGINEERING SOUTH FLORIDA
8:00:21PM	WATER MANAGEMENT DISTRICT, WELL EXPLAINED IN DETAIL THE
8:00:24PM	RAMIFICATIONS OF DEVELOPING THE CORKSCREW CROSSING PROJECT.
8:00:26PM	DEVELOPMENT WILL SIGNIFICANTLY REDUCE THE LANDS NEEDED TO
8:00:28PM	DIVERT FLOWS FROM THE NORTH BRANCH OF THE ESTERO RIVER TO
8:00:31PM	POTENTIAL FUTURE STORAGE CAPACITY ON THE EDISON FARMS'
8:00:35PM	PROPERTY.
8:00:35PM	I THINK THAT'S EXACTLY WHAT I POINTED OUT WHEN I INDICATED
8:00:40PM	DIFFICULTY OF MOVING FLOODWATER THROUGH THAT CORRIDOR.
8:00:43PM	AS A RESULT, ALL OF THE COMMUNITIES ALONG THAT FLOW WAY HAVE
8:00:47PM	EXPERIENCED FLOODING.
8:00:48PM	FURTHERMORE, BECAUSE THERE WAS A STRUCTURAL FLOODING OF
8:00:50PM	PROPERTY IN MIROMAR, FLOODING IN FGCU, THIS PROPERTY IS
8:00:53PM	NEEDED TO PROVIDE A PATHWAY FOR FLOW DIVERSIONS. THIS
8:00:56PM	ENTIRE PROPERTY NEEDS TO BE USED FOR REGIONAL CONVEYANCE,
8:00:59PM	FLOODPLAIN STORAGE AND ANIMAL HABITAT.
8:01:01PM	THE DRGR THIS IS BACK TO OUR LETTER.
8:01:04PM	THE DRGR CANNOT CONTINUE TO FUNCTION AS A HEALTHY,
8:01:07PM	WELL-INTEGRATED ECOHYDROLOGICAL SYSTEM IF CHOKE POINTS LIKE
8:01:10PM	THE DEVELOPMENT FOOTPRINT PROPOSED FOR CORKSCREW CROSSING TO
8:01:13PM	DISPLACE FUNCTIONING VITAL FLOW WAYS AND WETLANDS.
8:01:16PM	DOES THAT CONCLUDE MY MINUTES?
8:01:22PM	>>Mary Gibbs: YEAH, THAT WAS FIVE?
8:01:24PM	>> ALL THE MINUTES OR ONLY
8:01:27PM	>>Mary Gibbs: I DIDN'T COUNT WHEN YOU WERE DISCUSSING HOW
8:01:29PM	LONG YOU WOULD HAVE.
8:01:32PM	>> I WANT TO ADD ONE MORE COMMENT.
8:01:33PM	THE COMMENT ABOUT MELALEUCA NOT BEING VITAL IS FALSE.
8:01:37PM	THEY FUNCTION EVERY BIT AS GOOD AS NATIVE WETLANDS PLANTS.
8:01:43PM	AUDUBON DID A STUDY OF THIS, AND I HAVE IT ON MY SMARTPHONE.
8:01:48PM	I WOULD BE HAPPY TO SHARE THE INFORMATION WITH YOU.
8:01:52PM	THERE WAS
8:01:57PM	>>Mary Gibbs: THE NEXT SPEAKER IS MICHAEL RUBEN.
8:02:00PM	>> GOOD EVENING.
8:02:07PM	MY NAME IS MICHAEL RUBEN.
8:02:09PM	I REPRESENT BELLA TERRA AS A MEMBER OF THE MASTER BOARD.
8:02:14PM	THERE ARE THREE ISSUES WITH THIS PROJECT.
8:02:19PM	ONE IS TRAFFIC.
8:02:21PM	THE SECOND LAND MANAGEMENT, AND THE THIRD IS ANIMAL CONTROL.
8:02:24PM	THIS PROPERTY'S BEST USE DUE TO ITS WETLANDS AND WILDLIFE
8:02:30PM	CORRIDOR AND REGIONAL FLOW WAY WOULD BE A CONSERVATION
8:02:34PM	PRESERVE.
8:02:34PM	IT WOULD TAKE A HUGE EFFORT TO CONTROL FLOODING IN BOTH
8:02:40PM	BELLA TERRA AND THE PRESERVE.

```
8:02:41PM
              IT WOULD REQUIRE DIVERTING WATER AWAY FROM BELLA TERRA.
8:02:46PM
              YOU PROVIDE STRAIGHTENING OF THE FLOW, WHICH WOULD CREATE A
8:02:55PM
              COURSE THAT WOULD LEAD IT BASICALLY RIGHT TO BELLA TERRA.
8:02:58PM
              IT NEEDS TO BE DIVERTED TO THE WEST AND WIDENED IN ORDER TO
              KEEP IT AWAY FROM BELLA TERRA.
8:03:06PM
8:03:08PM
              THAT'S IT.
              THANK YOU.
8:03:11PM
8:03:12PM
              >>Scotty Wood: THANK YOU.
              >>Mary Gibbs: THE NEXT SPEAKER IS REES GRABER.
8:03:13PM
              IF I PRONOUNCED THAT RIGHT.
8:03:16PM
8:03:22PM
              >> I HAVEN'T BEEN SWORN IN EITHER.
              >>Nancy Stroud: WILL YOU RAISE YOUR RIGHT HAND?
8:03:25PM
8:03:26PM
              DO YOU SWEAR OR AFFIRM THAT THE TESTIMONY YOU'RE ABOUT TO
8:03:29PM
              GIVE WILL BE THE TRUTH, THE WHOLE TRUTH AND NOTHING BUT THE
8:03:32PM
              TRUTH?
8:03:33PM
              >> I DO.
8:03:33PM
              GOOD EVENING, LADIES AND GENTLEMEN.
8:03:35PM
              REES GRABER, LIVE IN BELLA TERRA.
8:03:37PM
              SINCE 2012.
              I LIVE AT THE END OF THAT STREET TOWARD DEL LAGO AND BOSCO
8:03:39PM
              COURT COMES INTO THE SIDE OF IT.
8:03:49PM
8:03:52PM
              WE WILL BE DIRECTLY AFFECTED BY THAT OPERATION.
8:03:56PM
              IF IT'S NOT DONE PROPERLY.
8:04:00PM
              AND WATER, WILDLIFE, WE GET WILDLIFE COMING ACROSS BOSCO ALL
              THE TIME.
8:04:05PM
8:04:06PM
              THE BEAR, THIS AND THAT.
              AND WE'RE NOT AGAINST WILDLIFE, BUT WHEN IT COMES INTO THE
8:04:09PM
8:04:12PM
              PROPERTY, AS CLOSE AS IT DOES, THE PANTHER AND THE WHOLE
8:04:16PM
              THING, IT'S AN ISSUE.
8:04:18PM
              THE WATER FLOW IS A PROBLEM.
8:04:21PM
              AS OTHER SPEAKERS HAVE INDICATED, FOR IT TO TAKE A TURN, IT
              NEEDS A LOT OF DIRECTION.
8:04:29PM
              AND WATER HAS ITS OWN DESIRE TO GO CERTAIN PLACES.
8:04:31PM
8:04:36PM
              A BOUNDARY, A BORDER, A BERM, A FENCE, ALL KINDS OF THINGS
8:04:41PM
              ARE NEEDED.
8:04:43PM
              MY OTHER ONLY THOUGHT IS THAT I MOVED FROM NEW YORK.
8:04:50PM
              THERE'S A LOT OF HOUSING IN THAT AREA, SO MY COMMENT IS, YOU
8:04:54PM
              ALWAYS PUT TEN POUNDS IN A FIVE-POUND BAG.
8:04:56PM
              IT'S VERY DIFFICULT.
8:04:58PM
              IT LOOKS LIKE IT WOULD AFFECT ALL KINDS OF THINGS, NOT ONLY
8:05:04PM
              THE WATER FLOW, BUT THE TRAFFIC AND SO ON.
              I JUST WANTED TO MAKE MY CONCERNS KNOWN TO EVERYBODY.
8:05:06PM
              >>Scotty Wood: THANK YOU.
8:05:10PM
8:05:11PM
              >> THANK YOU.
              >>Mary Gibbs: THE LAST CARD I HAD WAS IRV NATHANSON, BUT I
8:05:12PM
8:05:15PM
              THINK HE LEFT.
              I HAVE NO MORE CARDS.
8:05:16PM
```

8:05:23PM	>>Scotty Wood: ANYONE ELSE BEFORE I CLOSE THE PUBLIC
8:05:26PM	HEARING.
8:05:26PM	I WILL CLOSE THE PUBLIC HEARING.
8:05:29PM	MARY, DO YOU HAVE ANYTHING YOU WANT TO SAY?
8:05:34PM	>>Mary Gibbs: NOT AT THIS POINT.
8:05:37PM	I DON'T KNOW IF YOU ALL WANT TO DISCUSS.
8:05:39PM	>>Scotty Wood: WE'RE READY I THINK TO DISCUSS.
8:05:41PM	I'D LIKE TO START THIS TIME WITH MARLENE.
8:05:48PM	WE NEVER START ON THE INSIDE.
8:05:51PM	WE ALWAYS START ON THE OUTSIDE.
8:05:53PM	WE'LL START ON THE INSIDE.
8:05:54PM	>>Marlene Naratil: ALL RIGHT.
8:05:55PM	THE APPLICANT HAS MADE A VERY INTERESTING AND WELL IN-DEPTH
8:06:04PM	PRESENTATION.
8:06:05PM	AND I REALLY FEEL THAT THEY HAVE TRIED TO MITIGATE A LOT OF
8:06:09PM	THE ISSUES THAT THEIR APPLICATION REALLY FACES.
8:06:14PM	THERE ARE SOME REAL PROBLEMS.
8:06:17PM	JUST WITH THE GENERAL AREA.
8:06:19PM	AND I THINK THAT IT MADE A GOOD ATTEMPT TO COVER THEM OR TO
8:06:23PM	MITIGATE.
8:06:24PM	ALSO, I WOULDN'T HAVE A PROBLEM SUPPORTING THE PROJECT AS IT
8:06:30PM	STANDS.
8:06:30PM	BUT I DO HOPE ALL THE CONCERNS EXPRESSED BY RESIDENTS TODAY,
8:06:35PM	THEY WERE VERY WELL SPOKEN, AND I WOULD LIKE TO SEE THOSE
8:06:39PM	LOOKED AT IN YOUR DEVELOPMENT AS YOU PROGRESS.
8:06:44PM	>>Scotty Wood: JIM?
8:06:47PM	>>James Tatooles: I THINK THIS IS A BEAUTIFUL EXAMPLE OF
8:06:50PM	WHAT ESTERO IS ALL ABOUT.
8:06:52PM	WHEN LEE COUNTY FIRST APPROVED THIS PROJECT IT WAS 724
8:06:57PM	UNITS.
8:06:59PM	AS IT'S PRESENTED TO US TONIGHT IT'S 590.
8:07:02PM	THAT'S AN 18% REDUCTION IN UNITS.
8:07:08PM	WE HAVE CONCERNS IN THE PAST ABOUT CUL-DE-SACS AND WATER
8:07:12PM	FLOW UNDER CORKSCREW.
8:07:15PM	WE'RE COMING AT A PERFECT TIME RIGHT NOW WITH THE WIDENING
8:07:20PM	OF CORKSCREW TO FOUR LANES.
8:07:23PM	WE'VE INDICATED HOW MANY CULVERTS ARE GOING TO BE PUT
8:07:26PM	UNDERNEATH THE ROAD.
8:07:28PM	THAT PROBLEM IS BEING SOLVED.
8:07:31PM	MY CONCERN IS WITH ANIMAL PASSAGE, WATER FLOW AND ALL OF THE
8:07:38PM	THINGS THAT WERE DISCUSSED.
8:07:39PM	I THINK THE ENGINEERS HAVE REALLY ADDRESSED MOST OF THOSE
8:07:44PM	PROBLEMS.
8:07:45PM	AND WE WERE TALKING ABOUT WHETHER OR NOT THERE WAS GOING TO
8:07:47PM	BE THE EBB AND FLOW UNDERNEATH THE ROAD JUST AS WELL AS THE
8:07:53PM	WATER AND THERE WAS A QUESTION OF WHETHER OR NOT THAT WAS

8:07:58PM	ANIMAL PASSAGE WAS GOING TO BE FUNDED.
8:07:59PM	THAT'S GOING TO BE FUNDED.
8:08:01PM	I THINK THAT WAS A CONCERN OF MINE.
8:08:02PM	AND I THINK THAT THE EFFORT HERE IS TO WORK ON THREE
8:08:08PM	DIFFERENT ISSUES.
8:08:09PM	ONE, THE VILLAGE HAS TO CREATE PROPER LANGUAGE.
8:08:15PM	WE WANT TO GET OUR COMPREHENSIVE PLAN APPROVED.
8:08:18PM	IT WAS HELD UP.
8:08:18PM	WE COULDN'T GET IT APPROVED BY THE STATE.
8:08:21PM	NEGOTIATIONS WERE ACTIVELY MADE SO PROBLEM COULD BE
8:08:26PM	SOLVED.
8:08:27PM	WE'VE GOT THE DEVELOPER WHO HAS GOT A SUBSTANTIAL AMOUNT OF
8:08:34PM	FINANCIAL RISK WITH THIS PROJECT.
8:08:36PM	WE'VE GOT TO RESPECT THE PUBLIC OF THEIR RELATIONSHIP WITH
8:08:40PM	THE DEVELOPER.
8:08:41PM	AND WE'VE GOT THE DEVELOPMENTAL PROBLEMS WE'VE GOT TO SOLVE.
8:08:47PM	THIS WEIGHT ON MY MIND, THIS AS PERFECT EXAMPLE OF WHAT
8:08:51PM	ESTERO IS ALL ABOUT.
8:08:53PM	WE HAVE TO BALANCE ALL OF THOSE THINGS TOGETHER AND WE'VE
8:08:55PM	GOT THE ABILITY TO DO THAT WITH A BOARD SUCH AS THIS.
8:09:00PM	AND I THINK THAT THE REPRESENTATION FROM THE DEVELOPER, FROM
8:09:03PM	THE ENGINEERS, AND FROM THE PUBLIC AFFORDS US THE EXAMPLE TO
8:09:10PM	SHOW WHAT WE'RE ALL ABOUT.
8:09:11PM	FROM THAT POINT OF VIEW, WITH ALL THE EFFORTS THAT EVERYBODY
8:09:13PM	HAS PUT INTO IT, I THINK EVERYBODY HAS MADE ENOUGH OF A
8:09:16PM	CHALLENGE TO TRY TO MEET WHAT THEY NEEDED AND TO BE ABLE TO
8:09:20PM	GIVE IN WHAT THE OTHER PEOPLE WERE SEEKING, I AGREE THAT
8:09:24PM	WE'VE NOW GOT SOMETHING THAT'S GOING TO WORK.
8:09:26PM	>>Scotty Wood: JOHN.
8:09:29PM	>>John Yarbrough: I TEND TO AGREE WITH THE BOARD AS HAS
8:09:36PM	SPOKEN SO FAR.
8:09:38PM	I DO UNDERSTAND, AND THIS IS NOT GOING TO BE ANY FAULT OF
8:09:47PM	THIS PROJECT BUT BELLA TERRA IS KIND OF SITTING OUT THERE AS
8:09:50PM	FAR AS WILDLIFE.
8:09:51PM	YOU KNOW, I DON'T THINK ANY OF US WERE AROUND WHEN THAT WAS
8:09:58PM	PLANNED OR DEVELOPED, BUT YOU CAN'T EXPECT THIS PROJECT TO
8:10:05PM	KEEP ANIMALS OUT OF THEIR PROPERTY, SO THAT'S SOMETHING I
8:10:11PM	THINK IF IT'S A REAL ISSUE WITH BELLA TERRA, THEY NEED TO
8:10:16PM	FIGURE SOMETHING OUT, WHETHER IT'S FENCING OR WHO KNOWS
8:10:22PM	WHAT.
8:10:23PM	I DIDN'T HEAR THAT ANY WATER, ALTHOUGH SOMEONE SPOKE OF IT,
8:10:30PM	IS GOING EAST TO BELLA TERRA.
8:10:36PM	AM I RIGHT OR WRONG ON THAT?
8:10:44PM	>> TO ADDRESS THEIR CONCERNS AND RELATIVE TO YOUR QUESTION,
8:10:47PM	THE WATER GENERALLY FLOWS NORTHEAST TO SOUTHWEST.
8:10:51PM	AS IT GETS TO THE SOUTHERN END OF THE PROPERTY, THE FLOW

8:10:55PM	DIRECTION IS TOWARD THE SOUTHWEST AWAY FROM BELLA TERRA.
8:10:57PM	I MIGHT ADD THAT WATER IS ALREADY THERE NOW.
8:11:00PM	WE'VE SHOWN THAT THERE'S NO ADVERSE EFFECT IN THAT WATER
8:11:04PM	ELEVATION, POST DEVELOPMENT STAGE.
8:11:07PM	WHAT YOU SEE THERE NOW IS NOT GOING TO BE EXACERBATED BY
8:11:11PM	THIS PROJECT.
8:11:12PM	>>John Yarbrough: THE ONLY OTHER QUESTION I HAVE IS, I MAY
8:11:17PM	HAVE LEARNED SOMETHING BIG TONIGHT.
8:11:19PM	I DON'T KNOW THAT MELALEUCA IS NOT BAD.
8:11:24PM	DO YOU ALL HAVE ANY INPUT ON THAT?
8:11:26PM	BECAUSE THAT'S NOT WHAT I HAVE KNOWN.
8:11:36PM	>>Mike Myers: MIKE MYERS FOR THE RECORD.
8:11:37PM	NO, THAT'S RELATIVELY NEW NEWS TO ME.
8:11:42PM	I KNOW A NUMBER OF STATE AND FEDERAL AGENCIES ARE SPENDING
8:11:46PM	COUNTLESS, MILLIONS OF DOLLARS TO TRY TO ERADICATE IT FROM A
8:11:52PM	NUMBER OF OUR STATE PRESERVE LANDS, EVERGLADES IS A GOOD
8:11:55PM	EXAMPLE AS WELL.
8:11:58PM	>>John Yarbrough: OKAY.
8:11:59PM	I WAS WITH THE COUNTY FOR A LONG TIME.
8:12:01PM	WE SPENT A LOT OF MONEY TRYING TO GET RID OF MELALEUCA.
8:12:01FW	I WOULD BE DISAPPOINTED IF WE WEREN'T DOING THE RIGHT THING.
8:12:07FW	I, LIKE THE REST, SO FAR THAT HAVE SPOKEN, SUPPORT THE
8:12:11FW 8:12:19PM	PROJECT.
8:12:19PM	I THINK THEY'VE DONE A GOOD JOB OF REDUCING THE IMPACT BY
	REDUCING THE SIZE OF THE DEVELOPMENT.
8:12:27PM	I'M REALLY HOPEFUL THAT THE WILDLIFE CORRIDORS REALLY WORK.
8:12:33PM	
8:12:40PM	ALSO APPRECIATE THE \$750,000 THAT'S BEING CONTRIBUTED TO THE
8:12:50PM	VILLAGE FOR THE PURCHASE OF LANDS.
8:12:55PM	>>Scotty Wood: BOB.
8:12:57PM	>>Robert King: WELL, I HAVE THE SAME CONCERNS THAT I HAD
8:13:00PM	EXPRESSED EARLIER.
8:13:01PM	BUT I REALLY DO HAVE SOME CONCERNS ABOUT THE FACT THAT THE
8:13:04PM	EASTERN BOUNDARY OF THE PROPERTY, PARTICULARLY IN THE AREA
8:13:07PM	OF THE PRESERVES, DOESN'T PROVIDE ANY WILDLIFE PROTECTION
8:13:12PM	FOR BELLA TERRA.
8:13:15PM	IT DOES FURTHER NORTH, THERE IS A FENCE ALONG BY THE
8:13:18PM	PRESERVE.
8:13:19PM	I REALLY BELIEVE THAT THERE NEEDS TO BE SOME MITIGATION DONE
8:13:24PM	FOR THE PROTECTION OF THAT SUBDIVISION.
8:13:27PM	BOTH FROM THE STANDPOINT OF WILDLIFE MOVEMENT AND ALSO FROM
8:13:31PM	THE STANDPOINT OF WATER FLOW.
8:13:33PM	I HAVE A LITTLE BIT OF EXPERIENCE.
8:13:36PM	I WAS IN THE GOLF BUSINESS FOR 17 YEARS, AND I FOUND OUT
8:13:39PM	THAT YOU FIND OUT WHAT WATER WANTS TO DO AND THEN YOU FIGURE
8:13:42PM	OUT HOW TO LIVE WITH IT.
8:13:45PM	HAVING IT DO WHAT YOU'D LIKE IT TO DO ISN'T ALWAYS EASY.

8:13:49PM	I GUESS TO SOME DEGREE I WOULD QUESTION OR ASK THE STAFF IF
8:13:53PM	THE STORMWATER MASTER PLAN HAD LOOKED AT THIS AREA AND FEEL
8:13:59PM	THAT IT'S ADEQUATE?
8:14:02PM	>>Mary Gibbs: DAVID WILLEMS IS HERE IF YOU WANT HIM TO
8:14:05PM	ADDRESS THAT.
8:14:05PM	>>Robert King: YEAH, IF THERE IS VILLAGE INFORMATION
8:14:08PM	AVAILABLE ON THE STORMWATER PLAN, I WOULD LIKE TO HEAR IT.
8:14:11PM	>>David Willems: I HAVE NOT BEEN SWORN IN YET.
8:14:15PM	>>Nancy Stroud: DO YOU SWEAR OR AFFIRM THAT THE TESTIMONY
8:14:16PM	YOU'RE ABOUT TO GIVE WILL BE THE TRUTH, THE WHOLE TRUTH AND
8:14:19PM	NOTHING BUT THE TRUTH.
8:14:20PM	>>David Willems: I DO.
8:14:20PM	>>Nancy Stroud: THANK YOU.
8:14:21PM	>>David Willems: DAVID WILLEMS FOR THE RECORD, PUBLIC WORKS
8:14:25PM	DIRECTOR, VILLAGE OF ESTERO.
8:14:26PM	IT HAS NOT BEEN PUT INTO THE STORMWATER MASTER PLAN.
8:14:28PM	THE MASTER PLAN MODELED EXISTING CONDITIONS AND THEN SOME
8:14:32PM	FLOOD MITIGATION PROJECTS SO IT DID NOT LOOK AT THE SPECIFIC
8:14:35PM	PROJECT.
8:14:35PM	BUT IF YOU LOOK AT ONE OF THE CONDITIONS, WE'RE GOING TO
8:14:39PM	WORK WITH THE APPLICANT TO GET THE DATA OUT OF THE
8:14:42PM	STORMWATER MASTER PLAN, AND THEN PUT IT ONTO THIS PROJECT
8:14:46PM	ITSELF, AND THEN THEY ARE GOING TO MODEL IT TO SHOW THAT THE
8:14:50PM	PARAMETERS WE HAVE IN THE MASTER PLAN ARE GOING TO WORK FOR
8:14:52PM	THIS PROPERTY.
8:14:53PM	>>Robert King: DAVID, AT THE TIME YOU DO THE MODELING, IF IT
8:14:57PM	SHOULD TURN OUT THERE NEEDS TO BE SOME ADDITIONAL MITIGATION
8:14:59PM	DONE, THAT WILL BE PART OF IT BEFORE THE DEVELOPMENT ORDER
8:15:02PM	IS RELEASED?
8:15:02PM	>>David Willems: YEAH, IF THE DESIGN THEY HAVE RIGHT NOW
	DOES NOT DEMONSTRATE THAT THERE'S NO ADVERSE IMPACT ON
8:15:05PM	
8:15:08PM	ANYBODY AROUND THEM, THEY WOULD HAVE TO DO SOMETHING ELSE TO
8:15:11PM	FIX THAT.
8:15:14PM	>>Robert King: THERE ARE ANOTHER SET OF CHECKS AND BALANCES
8:15:15PM	BEFORE WE START TO DO
8:15:17PM	>>David Willems: ABSOLUTELY.
8:15:18PM	WE DID NOT REVIEW THE MODELING AS PART OF THE ZONING HERE.
8:15:20PM	WHAT THE APPLICANT AGREED TO IS THEY ARE GOING TO PROVIDE
8:15:24PM	ALL THAT DETAIL DURING THE D.O. STAGE.
8:15:26PM	WHEN THEY KNOW A LITTLE BIT MORE DETAIL ON EXACTLY WHAT THEY
8:15:29PM	ARE GOING TO BE BUILDING.
8:15:32PM	>>Robert King: THANK YOU.
8:15:34PM	>>Scotty Wood: TIM.
8:15:36PM	>>Dr. Tim Allen: I SUPPOSE ONE CAN MAKE THE CASE THAT THE
8:15:40PM	PROPERTY SHOULD BE LEFT COMPLETELY UNDEVELOPED TO THE
8:15:42PM	BENEFIT OF WILDLIFE AND WATER FLOW AND WATER QUALITY ISSUES.
0.13.721 IVI	DETAIL OF WILDLINE AND WATER LOW AND WATER QUALITY 1950ES.

8:15:44PM	THE TRUTH IS WE HAVE TO RECOGNIZE THE PRIVATE PROPERTY
8:15:48PM	RIGHTS THAT THE OWNER HAS, AND I THINK THE OWNER HAS DONE A
8:15:52PM	GRAND JOB OF COMPLYING WITH THE REGULATIONS SET FORTH BY THE
8:15:56PM	VARIOUS AGENCIES, INCLUDING US, AS A PLANNING AND ZONING
8:16:00PM	BOARD.
8:16:00PM	I ASSUME THAT THE ENGINEERS CAN FIGURE OUT THE WATER FLOW
8:16:04PM	ISSUES TO MAKE SURE WE DON'T FLOOD OVER INTO BELLA TERRA.
8:16:08PM	I LIKE THE NUMBER OF DWELLINGS IN THIS VERSION BETTER THAN
8:16:14PM	THE PREVIOUS VERSION.
8:16:16PM	IT'S UNFORTUNATE THAT EVERYBODY WON'T BE HAPPY, BUT THE
8:16:22PM	PROPOSAL MAKES SENSE.
8:16:24PM	I WISH YOU BEST SUCCESS.
8:16:28PM	>>Scotty Wood: OKAY.
8:16:29PM	I JUST WANT TO OBSERVE THAT THIS PARTICULAR PROJECT COULD
8:16:36PM	HAVE BEEN BUILT FIVE YEARS AGO, AND IT COULD HAVE BEEN BUILT
8:16:39PM	WITH 724 UNITS, AND IT'S NOW 590 UNITS.
8:16:44PM	THAT'S A PLUS.
0.10.441 101	111/11 3 /11 E03.
8:16:46PM	ANOTHER PLUS IS MOVING FROM PRIMARILY MULTIFAMILY TO
8:16:51PM	PRIMARILY SINGLE-FAMILY.
8:16:54PM	THAT'S A PLUS.
8:16:54PM	REDUCING THE HEIGHT OF THE BUILDINGS, THAT'S A PLUS.
8:16:59PM	A VOLUNTARY CONTRIBUTION, THAT'S A PLUS.
8:17:04PM	I HAPPEN TO BE A BELIEVER IN THE CONCEPT THAT WE HAVE TWO
8:17:13PM	KINDS WETLANDS.
8:17:14PM	WE HAVE GOOD WETLANDS AND WE HAVE BAD ONES.
8:17:14PM	I THINK THE PRESENTATION BY MR. MYERS SHOWED US THE
8:17:22PM	DIFFERENCE BETWEEN GOOD AND BAD WETLANDS.
8:17:23PM	AND THEY ARE PROPOSING TO REDUCE, NOT COMPLETELY ELIMINATE,
	,
8:17:29PM	BUT SUBSTANTIALLY REDUCE THE BAD WETLANDS AND TO SOME DEGREE
8:17:35PM	REJUVENATE THE GOOD WETLANDS.
8:17:37PM	AND THAT IS GOOD.
8:17:38PM	REGARDING THE TRAFFIC ISSUES, I HEARD AGREEMENT THAT TRAFFIC
8:17:47PM	WILL BE MONITORED, AND IF WE NEED A LIGHT, WE'RE GOING TO
8:17:49PM	GET A LIGHT.
8:17:50PM	AND THEY ARE WILLING TO PAY THE PROPORTIONATE SHARE.
8:17:53PM	THE FOUR-LANING OF CORKSCREW ROAD, I THINK SHOULD PROBABLY
8:18:03PM	DRIVE THAT TIMING.
8:18:04PM	THE LAST THING I WANT TO SAY IS THAT IF WE APPROVE THIS
8:18:13PM	PROJECT, AND I'VE SEEN SO MANY GOOD THINGS ABOUT IT, IT
8:18:18PM	ALLOWS US TO MOVE OUR COMPREHENSIVE PLAN FORWARD, AND I
8:18:22PM	THINK THAT'S ANOTHER INDIRECT REASON WHY THIS PROJECT SHOULD
8:18:26PM	BE APPROVED.
8:18:27PM	AND SO I SUPPORT THE PROJECT AS WELL.
8:18:30PM	SO ON THAT NOTE, I WOULD LIKE TO ENTERTAIN ACTION ON THE
8:18:37PM	FIRST ITEM, WHICH IS THE WETLANDS.
8:18:40PM	I NEED A MOTION TO APPROVE CPA 2019-02-WETLANDS.

```
8:18:49PM
              >> THAT'S THE COMPREHENSIVE PLAN AMENDMENT.
8:18:50PM
              >>Scotty Wood: THAT IS A COMPREHENSIVE PLAN AMENDMENT.
8:18:52PM
              >> SO MOVED.
8:18:53PM
              >> SECOND.
8:18:56PM
              >>Scotty Wood: JIM MOVED.
8:18:57PM
              TIM SECONDED.
8:18:58PM
              ANY DISCUSSION?
8:19:01PM
              ROLL CALL.
8:19:05PM
              >>Mary Gibbs: BOARD MEMBER ALLEN.
8:19:06PM
              >>Dr. Tim Allen: YES.
8:19:08PM
              >>Mary Gibbs: BOARD MEMBER GARGANO IS ABSENT.
8:19:10PM
              >>Robert King: YES.
8:19:12PM
              >>Marlene Naratil: YES.
8:19:13PM
              >>James Tatooles: YES.
8:19:15PM
              >>John Yarbrough: YES.
8:19:16PM
              >>Scotty Wood: YES.
8:19:17PM
              MOTION NUMBER TWO.
8:19:20PM
              I WOULD ASK FOR A MOTION TO APPROVE THE CORKSCREW CROSSING
8:19:25PM
              DEVELOPMENT WITH THE DEVIATIONS AS NOTED IN THE STAFF
8:19:30PM
              REPORT.
              >>Nancy Stroud: INCLUDING THE CONDITIONS IN THE STAFF REPORT
8:19:34PM
8:19:37PM
              AS WELL?
8:19:37PM
              >>Scotty Wood: INCLUDING THE CONDITIONS THEREIN.
8:19:40PM
              >>Nancy Stroud: IT'S UNDERSTOOD IT IS A RECOMMENDATION TO
8:19:41PM
              THE COUNCIL --
8:19:42PM
              >>Scotty Wood: AND THE CONDITIONS.
8:19:44PM
              >>Nancy Stroud: YES.
8:19:45PM
              AND IT'S A RECOMMENDATION TO THE COUNCIL FOR APPROVAL.
8:19:47PM
              >>Scotty Wood: THAT WE WOULD RECOMMEND TO THE COUNCIL
8:19:49PM
              APPROVAL.
              >> SO MOVED.
8:19:51PM
8:19:53PM
              >> SECOND.
8:19:53PM
              >>Scotty Wood: TIM MOVED.
8:19:56PM
              JOHN SECONDED.
8:19:56PM
              ANY DISCUSSION?
8:19:58PM
              ROLL CALL.
8:20:01PM
              >>Mary Gibbs: BOARD MEMBER ALLEN.
8:20:01PM
              >>Dr. Tim Allen: YES.
8:20:04PM
              >>Robert King: NO.
8:20:06PM
              >>Marlene Naratil: YES.
8:20:08PM
              >>James Tatooles: YES.
8:20:10PM
              >>John Yarbrough: YES.
              >>Scotty Wood: YES.
8:20:11PM
8:20:13PM
              >>Mary Gibbs: AND BOARD MEMBER GARGANO IS ABSENT.
8:20:22PM
              >>Scotty Wood: THAT CONCLUDES THE OFFICIAL AGENDA ITEMS.
              ANY BOARD COMMUNICATIONS FROM STAFF?
8:20:25PM
```

>> JUST BEFORE BOARD COMMUNICATIONS, THE PUBLIC HAS AN
OPPORTUNITY TO MAKE PRESENTATIONS ABOUT ANYTHING ELSE, NOT
WHAT'S JUST BEEN DONE, BUT THERE IS A GENERAL PROVISION IN
YOUR AGENDA FOR PUBLIC INPUT AFTER YOU'VE DONE YOUR BUSINESS
ON THE HEARINGS.
YOU SHOULD OPEN UP THE MEETING
>>Scotty Wood: ANY FURTHER PUBLIC INPUT?
ON OTHER ITEMS.
I DON'T SEE ANY.
OKAY.
MARY, ANYTHING FOR US?
>>Mary Gibbs: NO, NOT AT THIS TIME.
>>Scotty Wood: MOTION TO ADJOURN?
>> SO MOVED.
>> SECOND.
>>Scotty Wood: ALL IN FAVOR?
WE'RE ADJOURNED.

DISCLAIMER:

THIS FILE REPRESENTS AN UNEDITED VERSION OF REALTIME CAPTIONING WHICH SHOULD NEITHER BE RELIED UPON FOR COMPLETE ACCURACY NOR USED AS A VERBATIM TRANSCRIPT.

ANY PERSON WHO NEEDS A VERBATIM TRANSCRIPT OF THE PROCEEDINGS MAY NEED TO HIRE A COURT REPORTER.