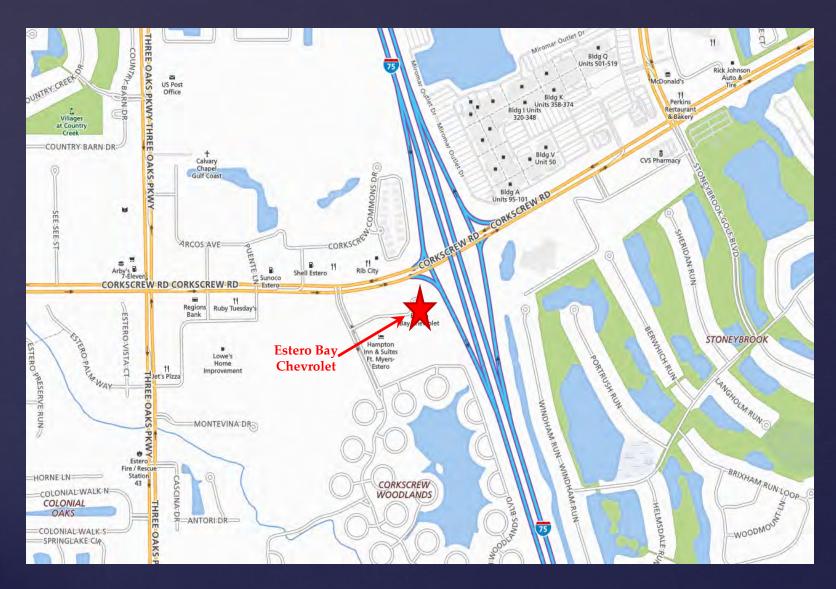


Addition of a new accessory car wash and office space



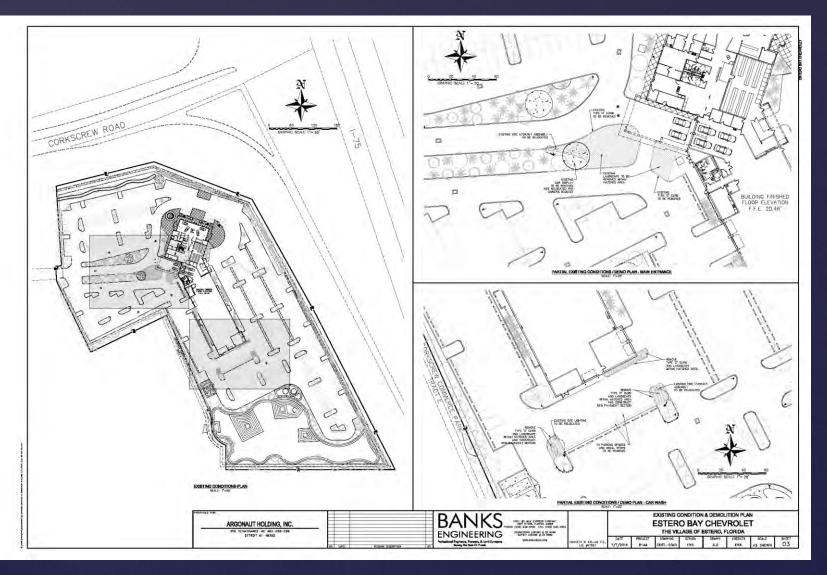
Project Location



Proposed Car Wash

Project Summary

- Reproposed changes to the site are consistent with the previous design and will blend with the existing facilities.
- & Overall, the proposed additions result in a de-minimus (0.5%) increase in impervious area.



Existing Conditions









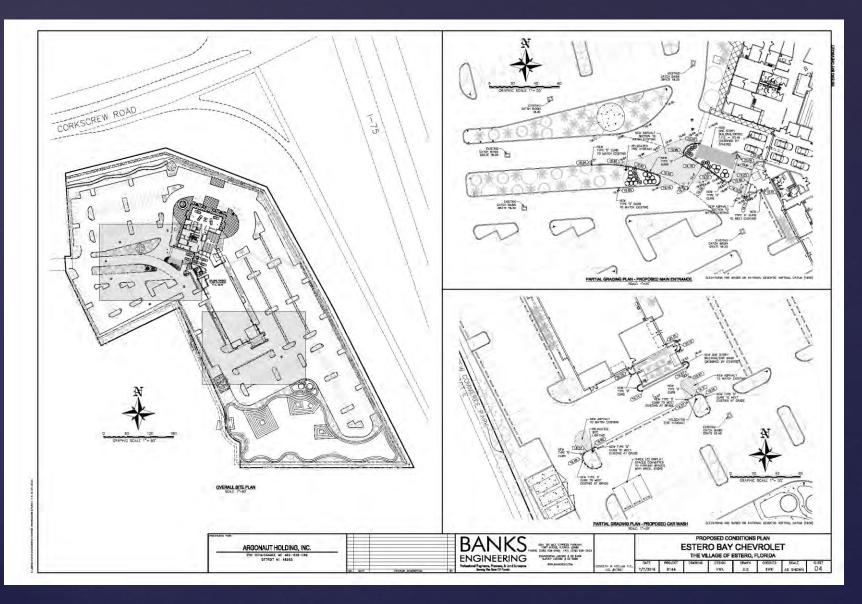
Proposed Office Location



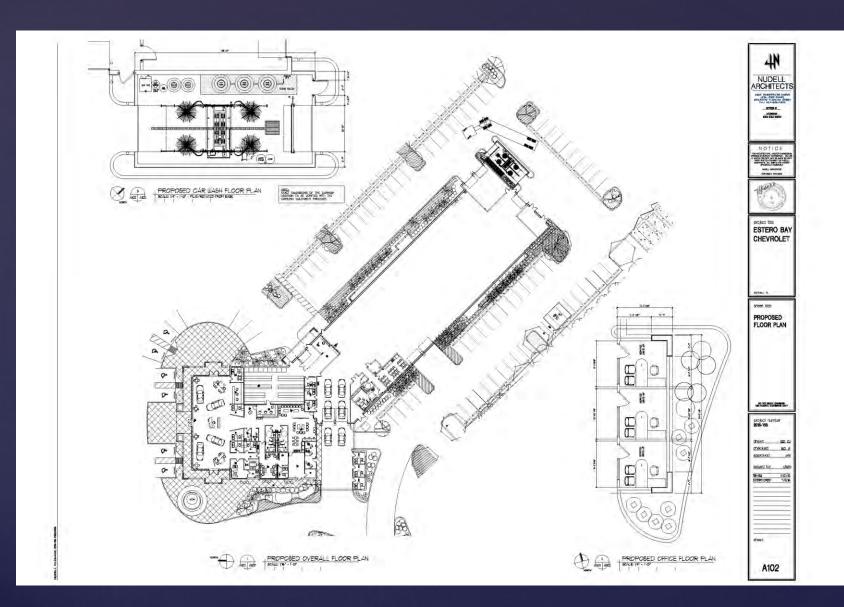




Proposed Car Wash Area



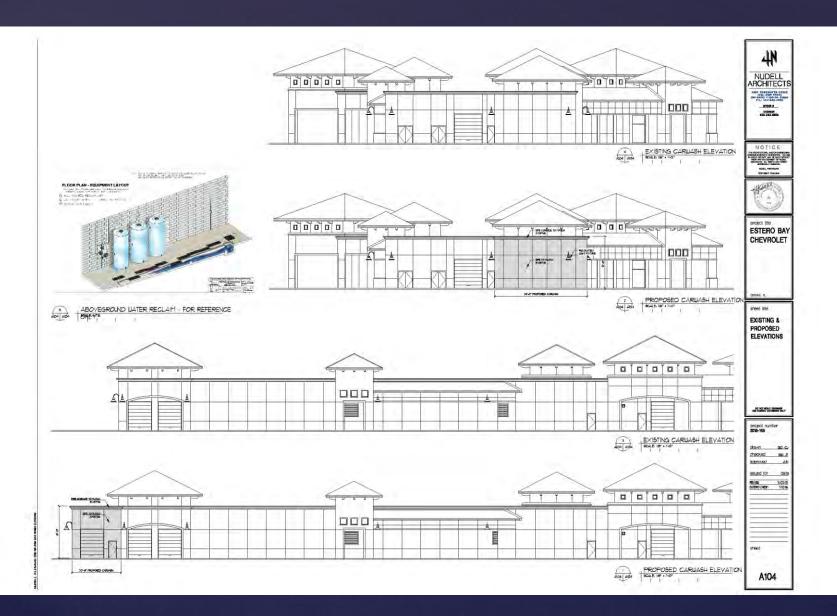
Proposed Conditions



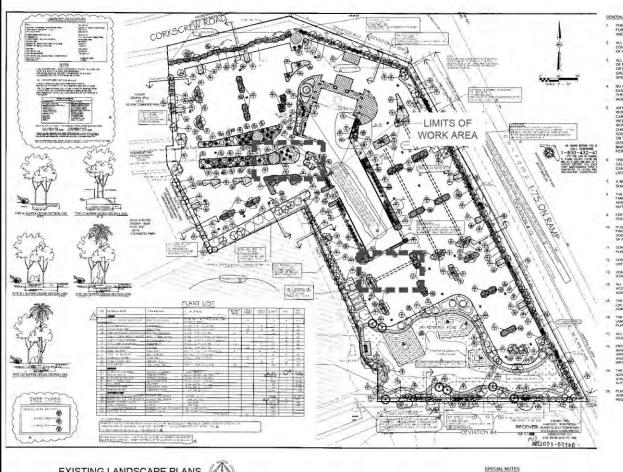
Proposed Floor Plan



Office Elevations



Car Wash Elevations



- THE QUALITY OF ALL PLANT MATERIAL WILL MEET THE STANDARDS FOR FLORIDA GRADE NO.1 (In britin). AS GOVERNED IN "GRADES AND STANDARDS FOR NURSERY FLANTS".
- ALL PLANTED TREES AND PALMS WILL HAVE A 3" DEEP SAUCER CONSTRUCTED FROM THE TRUNK OF THE TREE OR PALM, MINIMUM OF 4" DIAMETER.
- NO CODE REQUIRED PLANTINGS SHALL BE INSTALLED IN EASEMENTS ABOVE CODE PLANTINGS SHALL BE REPLACED AT THE OPTION AND COST OF DEVELOPER SHOULD PUTURE UTILITY WORK REQUIRE REMOVAL
- WAND ALL STORICE, BESTORYDOO, AUSTRALAM PRIE.

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 OLOROTHOOD, AUSTRALAM PRIENT, AUGUSTALAM PRIENT, AUGUSTALAM
- TREES SHALL BE A MINIMUM OF 12"-14" IN HEIGHT WITH A 2" CALIFER MEASURED AT 1" ABOVE GROUND LEVEL WITH A SIX FOOT CANOPY UNLESS SPECIFIED OTHERWISE PER PLAN AND PLANT
- A MINIMUM OF 100% OF THE CODE BUFFER TREES AND SHRUBS SHALL BE OF A NATIVE SPECIES.
- THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR FAMILIARIZING THEMSELVES WITH THE LOCATIONS OF ALL UTILITIES AND ALL SITE CONDITIONS PRIOR TO THE START OF LANDSCAPE INSTALLATION.
- FERTILIZER SHALL BE IN ACCORDANCE WITH SPECIFICATIONS AND LEE



DAVID M. JONES, JR.

2021 McGregor Blvd Fort Myers, Florida 33001 PHONE, 9300 337-5595 FAX 6300 337-4404

Phone: (941) 639-9450 FAX (041) 630-0436 LA LICENSE LC COOOO

ESTERO BAY CHEVROLET

ESTERO, FLORIDA PROPARED FOR

Banks Engineeroo

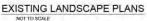


DESIGN REVIEW BOAR

LANDSCAPE DEMOLITON &

CALCULATIONS





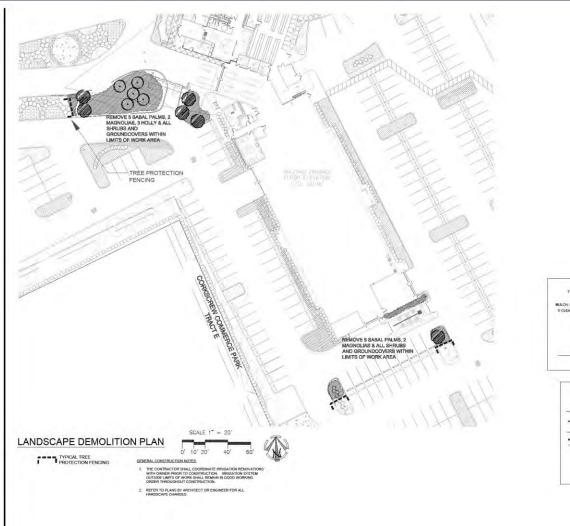


TYPICAL LIMITS OF WORK



- THIS PLAN HAS BEEN PROVIDED TO SHOW EXISTING PERMIT PLANS
- (DOS2005-00340). AREAS OUTSIDE OF THE DEPICTED LIMITS OF WORK SHALL REMAIN.
- AND SO OF SIDE OF THE DEPROYED DEMINS OF WORK SMALE REMAIN IN COMPLIANCE WITH APPROVED PERMITTED PLANS.

 THIS PLAN PROVIDED FOR REFERENCE ONLY AND THIS LANDSCAPE PLANTING PLAN WAS PREPARED BY OTHERS.



TOTAL SITE -NOT APPLICABLE OPEN SPACE REQUIREMENTS

NO CHANGE IN EXISTING OPEN SPACE

NOIGENOUS OPEN SPACE REQUIREMENTS

GENERAL TREE REQUIREMENTS
2 MAGNOLIA, 3 HOLLY, 1 GREEN
BUTTONWOOD AND 5 SABAL PALMS TO BE

SITE EXCEEDS MINIMUM TREE

INTERNAL PARKING LANDSCAPE REQUIREMENTS

BUILDING PERMETER PLANTING

REMOVED.

VISTING DISE TING PERMETER

REQUIREMENTS.

BUFFER REQUIREM

PROJECT BUFFERS

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DAVID M. JONES, JR. AND ASSOCIATES, INC.

2221 McGregor Bhri. Fort Myers, Florada 33001 PHONE: 0280 337-5525 PAX: 0280 337-4464

PAX (259 337-4494

2705 Tamiann Treal Uner 41:
Punin Gorda, Piorida 33950
PHIONE: 0410 639-2436

PAX (941) 639-2438

LA LICENSE LC COCCOC6

PROJECT INFORMA

ESTERO BAY CHEVROLET

ESTERO, FLORIDA

PERPARED FOR Banks Engineering 10511 Six Mile Cypress Perkeray Fort Myers, FL 33966

COMPLETANT



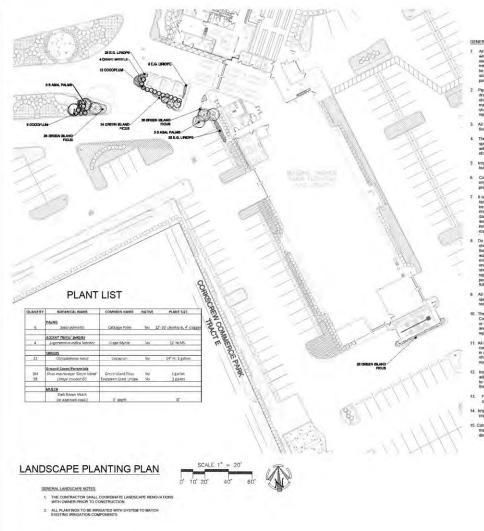
STREET NO. 218078
PROSECT NO. 218078
PROSECT NO. 218078
PROSECT NO. 218078
PROSECUTORS
STREET NO. 200
STREET NO

ESTREMENTE JULY 5, 2016 RECEIONS

> LANDSCAPE DEMOLITON & CALCULATIONS

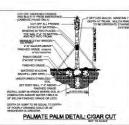


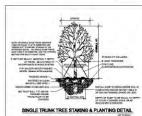
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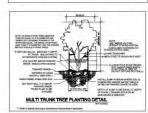


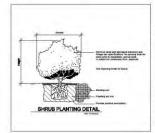
GENERAL IRRIGATION NOTES

- All maintine and lateral line piping and control wires under paving shall be installed in separate sleeves. man and lateral line sleeves shall be a minimum of twice (2x) the dameter of the pipe to be sleeved. Control wire sleeves shall be sufficient size for the required number of wires under paving.
- Pipe sizes shall conform to those shown on the drawings. No substitution of smaller pipe sizes shall be permitted but substitutions of larger sizes may be approved. All damaged and rejected pipe shall be removed from the site at the time of said rejector.
- 3. All sprinkler heads shall be set perpendicular to
- The virigation contractor shall flush and adjust all sprinkler heads and valves for optimum coverage with minimal overspray onto walks, streets, walls, etc.
- Imgation heads shall be a minimum of 24° from buildings.
- Contractor to provide the Owner with a complete irrigation design in compliance with Owners program. All required plantings shall be irrigated.
- 7. It is the responsibility of the irrigation contractor to familiative thrinself with all grade differences, location of walls, structures and utilities. The contract of the contractor is the contract in terms damaged by his work. He shall coordinate his work with other contractors for the location and installation of pipe sleeves through walls, under roadways and paying, etc.
- B. On on willfully restall the spreieter system is shown on the indexesty when it is provious in the field that unknown obstructions, grade differences, water levels or differences in the area dimensions exist that might not have been considered in the engineering. Such obstructions or differences should be brought to the attention of owners representables in the veriet this notification is not performed, the impation contractor shall assume full responsibility for any revisions necessary.
- All sprinkler equipment not otherwise detailed or specified shalt be installed as per manufacturer's recommendations and specifications
- The contractor shall provide (Pressure Compensating Screens) as necessary to reduce or eliminate over spray into streets, walks or other areas as dictated by the owner's authorized representative.
- All remote control valves, gate valves, quick couplets and control wire splices shall be installed in approved valve boxes with locking covers. All shall be marked indicating controller and station mainteen for control valve.
- 12. Installer shall conduct final testing and adjustments to achieve design specifications prior to completion of the system and acceptance by the owner or owner's representative.
- Plan prepared for development order permitting only.
- irrigation water source shall be from a the existing irrigation system.
- Confractor to coordinate with the imgation maintenance personnel on the final imgation design and layout













PERPANDID FOR

Banks Engineering

10511 Six Mile Cypress

Parkway

Fort Myers, FL 33566



DESIGN PROFESSIONAL
Digitally signed by Gregory J.
Diserio, R.A.
Date: 2016.07.1.
16:01:18-04/00'

GREGORY J. DISERRO, RUA RIANO, MO. DATE STATE OF FLORIDA

PROPERTY A CHEEN TO A CHEEN THE CHEEN THE CHEEN THE CHEEN OF T

ESCUED DATE: JULY 5, 2010

LANDSCAPE PLANTING PLAN



