## **RESOLUTION Z05-42**

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF DORAL, FLORIDA AUTHORIZING AND APPROVING A SITE **PLAN** FOR **EXPRESSWAY** CORPORATE PARK, GENERALLY LOCATED **NORTHWEST**  $\mathbf{AT}$ THE SOUTHWEST CORNERS OF NW 12 STREET AND NW 97 AVENUE AND COMPRISING + 9.42 ACRES, DORAL, FLORIDA: ADDITIONALLY APPROVING A NON-USE VARIANCE TO PERMIT REPAIR/SERVICE BAYS TO OCCUPY 54.3% OF THE BUILDING AREA WHERE A MAXIMUM OF 15% **PERMITTED UNDER** THE CODE: **PROVIDING** FOR RECORDATION; PROVIDING AN EFFECTIVE DATE

WHEREAS, Expressway Corporation Park, LLC ("Applicants") has requested approval of a site plan for a car dealership facility with associated service/repair facilities on property generally located at the northwest and southwest corners of NW 12 Street and NW 97 Avenue, Doral, Florida as depicted on Exhibit "A" attached hereto; and

WHEREAS, Applicant has further requested a non-use variance to allow up to 54.3% of the building area to be devoted to repair/service bays where 15% of the building area is permitted by right; and

WHEREAS, the City Council, after careful review of the testimony and evidence, and after reviewing the recommendation of staff and deliberating on same, has determined it to be in the best interests of the citizens of the City of Doral to approve the site plan and authorize a non-use variance related to the size of repair/service bays on the property;

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF DORAL, FLORIDA THAT:

- Section 1. The foregoing "WHEREAS" clauses are hereby ratified and confirmed as being true and correct and are hereby made a part of this Resolution upon adoption hereof.
- Section 2. The City Council of the City of Doral hereby approves Applicants' request to approve the site plan proffered before the Council at its August 25, 2005 zoning meeting, which site plan is incorporated fully herein, for the property generally located at the northwest and southwest corners of NW 12 Street and NW 97 Avenue, Doral, Florida
- Section 3. The request for the non-use variance maintains the basic intent and purpose of the zoning subdivision and other land use regulations, protects the general welfare of the public and is otherwise compatible with the surrounding land uses and not detrimental to the community consistent with Section 33-311(a) (4) (b) of the Miami-Dade County Code as adopted by the City of Doral.
- <u>Section 4.</u> The approval of the site plan and the non-use variance is expressly conditioned and subject to the following:
- (1) The Applicants must obtain approval of the proposed site plan entitled "Expressway Toyota" dated/stamped received July 15, 2005; as prepared by Architecture 6400, Inc., from the Department of Environmental Resources Management (DERM) and from the Miami-Dade County Fire Department prior to the issuance of a building permit.

(2) That all conditions outlined in the International Corporate Park (ICP) Development of Regional Impact (DRI), as fully incorporated herein, remain in full force and effect unless modified in writing and approved by the City.

Section 5. This Resolution shall be recorded in the Public Records of Dade County, Florida, with the Applicant to pay the costs thereof.

Section 6. This resolution shall become effective upon its passage and adoption by the City Council.

WHEREAS, a motion to approve the Resolution was offered by Councilman DiPietro, who moved its adoption. The motion was seconded by Councilman Van Name and upon being put to a vote, the vote was as follows:

Mayor Juan Carlos Bermudez	yes
Vice Mayor Peter Cabrera	absent
Councilmember Michael DiPietro	yes
Councilwoman Sandra Ruiz	yes
Councilmember Robert Van Name	yes

PASSED AND ADOPTED this 24th day of August, 2005.

JUAN PARLOS BERMUDEZ, MAYOR

ATTEST:

CITY CLERK

APPROVED AS TO FORM AND LEGAL SUFFICIENCY FOR THE SOLE USE OF THE QITY OF DORAL:

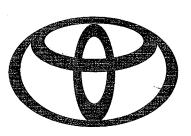
JOHN J HEARN, CITY ATTORNEY

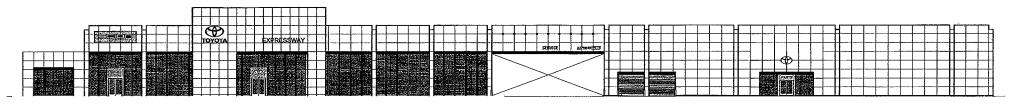
Page 3 of 3

A PROPOSED NEW DEALERSHIP FOR:

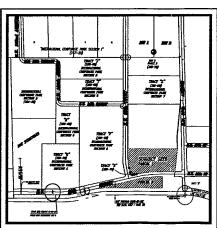
# EXPRESSWAY TOYOTA

CITY OF DORAL, DADE COUNTY, FLORIDA





SITE PLAN APPROVAL SET - JULY 15, 2005.



LA-1 EDISTRIG VEGISTATION F LA-2 FLANTING FLAN LA-3 FLANTING FLAN LA-4 FLANTING FLAN LA-8 FLANT DETABLE & MOTION

**EXPRESSWAY TOYOTA** 

COVER SHEET



PROJECT NO. 13958 DRAIN BY: ECG CHECKED BY: ECG DATE: Ø5-31-Ø5

VICINITY MAP

# TENTATIVE PLAT "EXPRESSWAY TOYOTA"

# A PORTION OF SECTION 32, TOWNSHIP 53 SOUTH, RANGE 40 EAST MIAMI-DADE COUNTY, FLORIDA

- Bearings shown hereon are based of an assumed bearing of N 01°49'48" W along the East line of the S.E.1/4 of Section 32-53-40 (Plat Book 147-20)
- Elevations shown hereon refer to National Geodetic Vertical Datum of 1929 (N.G.V.D.).
- BM.#1) Bdc County B.M., N-455; P.K. nail & brass washer in culvert headwall, 40 feet west of centerline of N.W. 97th Avenue and 35 feet North of centerline of N.W. 25th Street, 7 feet north of guardrail. Elevation = 7.29 (N.G.Y.D)
- B.M.#2) North rim manhole at intersection of N.W. 14th Street and N.W. 98th Court. Elevation = 7.29 (N.G.Y.D)
- 4) This Sketch represents a "BOUNDARY SURVEY"
- This Survey reflects the plottable easements and rights of way per Title Commitment No. FA-C-NCS-24474-FTL having and effective date of feb. 26, 2003 by First American Title Insurance Company.
   Property shown hereon falls within Special Food Hazard Zone "AH" Elevation 7.00", per F.I.R.M. Community Panel No. 120635 0160 J, Dated: March 2, 1994.
- 7) Dade County Flood Criteria = 7.1 per Plat Book 120, Page 13.
- Unless otherwise noted, this firm has made no attempt to locate underground utility lines, foundations and/or footings
- Distances along boundary of subject properly are record and measured, unless otherwise stated.
- 10) Property described herein contains 9.414± acres

### DEVELOPMENT INFORMATION:

OWNER: EXPRESSWAY CORPORATE PARK, L.L.C.

Number of Tracts: 2 TRACT "A"=6.947±ACRES
TRACT "B"=2.467±ACRES

Property Zoned = IU-1 Utilities = Miami Dade Water & Sewer Authority Department Flood Criteria Elevation: 7.1 per Plat Book 120, Page 13

TRACT "A": Auto Showroom- One Story Building=19,118 S.F. Service Building-Two Story Building=33,862 S.F.

TRACT "B": Vehicle Storage

### CONTACT PERSON INFORMATION

NAME : DAVID E. SACKS

TELEPHONE NUMBER: (305) 379-2425

FAX NUMBER: (305) 379-2420

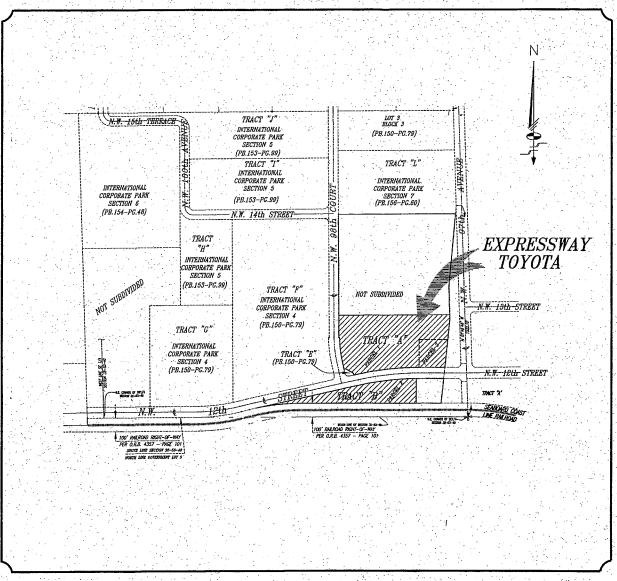
E-MAIL ADDRESS:dsacks@pathmanlewis.co

I REPRRY CERTIFY. That this "TENTATIVE PLAT" of the property I HEKENY CERTIFY: That this "TENTATIVE PLAT" of the property described hereon is true and correct to the best of my knowledge and belief as recently surveyed and drawn under my supervision and direction This survey complies with the Minimum Technical Standards adopted by the Florida State Board of Surveyors and Mappers pursuant to Chapter 61G17-6, Florida Administrative Code.

SCHWEBKE-SHISKIN & ASSOCIATES, INC.

Robert F. Jackson, President Professional land Surveyor #2408 State of Florida (Business license nc. Lb87)

INDEX	TO D	RAWING	<u>s</u>	
DESCRIPTION			SHEET NO.	
LOCATION MAP/COVER	SHEET		1 OF 2	
TENTATIVE PLAT	- 1		2 OF 2	



# LOCATION MAP

SCALE: 1' = 300'

# SCHWEBKE-SHISKIN & ASSOCIATES, INC.

3240 CORPORATE WAY MIRAMAR, FLORIDA 33025 LAND PLANNERS - ENGINEERS - LAND SURVEYORS

K:\325340\STIKE HOLDINGS\dwg\INTLCO-TOYOTA-TENTATIVE.dwg

LEGAL DESCRIPTION:

A portion of land in the Southeast 1/4 of Section 32, Township 53 South, Range 40 East,

Begin at the Point of Intersection of the Northerly boundary of Tract "E" with the Easterly Right of Way line of N. W. 98th Court as shown on the Plat of "INTERNATIONAL CORPORATE PARK SECTION 4" as recorded in Plat Book 150, Page 79 of the Public Records of Dode County, Florida; thence North 77 degrees 32 minutes 20 seconds East for 15.00 feet; thence South 59 degrees 23 minutes 30 seconds East for 62.97 feet; thence South 12 thence South 99 degrees 25 minutes 30 seconds Lost for 62.97 feet, thence South 12 degrees 27 minutes 40 seconds East for 12.00 feet (the previous three courses were coincident with a portion of the boundary of said Tract "E"), thence North 77 degrees 32 minutes 20 seconds East for 36.52 feet to a Point of Curvature; thence Easterly along a circular curve to the right having a radius of 2040.00 feet and a central angle of 12 degrees 22 minutes 22 seconds for an arc distance of 440.53 feet to the Paint of Tangency; thence North 89 degrees 54 minutes 42 seconds East for 47.61 feet (the previous three courses were coincident with the Northerly Right of Way line of N. W. 12th Street as shown on said Plot of "INTERNATIONAL CORPORATE PARK SCRION 4"); thence North 00 degrees 05 minutes 18 seconds West for 261.09 feet, thence North 89 degrees 54 minutes 42 seconds East for 167.21 feet; thence North 05 degrees 55 minutes 42 seconds East for 83.74 feet; thence North 01 degrees 49 minutes 48 seconds West for 13 ep 31.85 feet (the previous two courses were coincident with the Westerly Right of Way line of N. W. 97th Avenue as recorded in Official Records Book 17500 at Page 3719 of the Public Records of Dade County, Florida); thence South 89 degrees 40 minutes 09 seconds West for 805.87 feet; thence South 00 degrees 19 minutes 51 seconds East for 155.40 feet; thence North 89 degrees 40 minutes 09 seconds East, radial to the next described circular curve, for 5.00 feet; thence Southeasterly along a circular curve to the left having a radius of 760.00 feet and a central angle of 12 degrees 07 minutes 49 seconds for an arc distance of 160.90 feet to the Point of Tangency; thence South 12 degrees 27 minutes 40 seconds East for 74.07 feet to the Point of Beginning (the previous four courses were coincident with said Easterly Right of Way line of N.W. 98th COURT), tring and being

### TOCKTHER WITH

A portion of land in the Southeast 1/4 of Section 32, Township 53 South, Range 40 East, being more particularly described as follows:

nence at the Point of Intersection of the Westerly Right of Way line of N. W. 97th Commence at the Point of Intersection of the Westerly Right of Way line of N. W. 97th Avenue as recorded in Official Records Book 17500 at Page 3719 with the North Right of Way line of the Seaboard Coast Line Railroad as recorded in Official Records Book 4357 at Page 101, both of the Public Records of Dode County, Florida; thence South 89 degrees 54 minutes 42 seconds West for 179.83 feet to the Point of Beginning; thence continue South 89 degrees 54 minutes 42 seconds West for 850.70 feet to a Point of Curvature; thence Southwesterly along a circular curve to the left having a radius of 1482.89 feet and a central angle of 12 degrees 14 minutes 16 seconds for an architecture, of 316.69 feet the previous these curves were considered with the activity of North County of Nor distance of 316.69 feet (the previous three courses were coincident with the said North Railroad Right of May Line), thence North 77 degrees 32 minutes 20 seconds East for 184.14 feet to a Point of Curvature: thence Northeasterly along a circular curve to the right having a radius of 1960.00 feet and a central angle of 11 degrees 45 minutes 41 seconds for an arc distance of 402.34 feet (the previous two courses were coincident with the Southerly Right of Way line of N. W. 12th Street as shown on the Plat of "INTERNATIONAL CORPORATE PARK SECTION 4" as recorded in Plat Book 150, at Page 79 of the Public Records of Dade County, Florida; thence South O degrees O5 minutes 18 seconds East for 179.74 feet to the Point of Beginning, lying and being in Wiami-Dad

# A portion of the Southeast 1/4 of Section 32, Township 53 South, Range 40 East, Miami-

Commence at the intersection of the Northerty Right-of-Way line of N.W. 12th Street, as shown or the plat of "INTERNATIONAL CORPORATE PARK SECTION 4", as recorded in Plat Book 150, at Page 79, with the Westerly Right-of-Way line of N.W. 97th Avenue, as recorded in Official Records Book 17500, at Page 3719, both of the Public Records of Dade County, Florida; thence South 89 degrees 54 minutes 42 seconds West, along said Northerly Right-of-Way line of N.W. 12th Street, for 22.53 feet to the Point of Beginning, thence continue, along the last described course, for 117.47 feet; thence North 00 degrees 05 minutes 18 seconds West for 261.09 feet; thence North 89 degrees 54 minutes 42 seconds East for 167.21 feet; thence South 05 degrees 51 minutes 42 seconds West, along said Westerly Right-of-Way line of N.W. 97th Avenue, for 239.97 feet to a Point of Curvature; thence Southwesterly, along a circular curve to the right, having a radius of 25.00 feet and a central angle of 84 degrees 03 minutes 00 seconds, for an arc distance of 36.67 feet to the Point of Beginning.

REV: 10-13-04- UP-DATE SURVEY AND MODIFY TENTATIVE ORDER #189999 REV: 08-24-04- PREPARE TENTATIVE ORDER #189999

REV: 04-18-03- UP-DATE SURVEY ORDER #187994 REV: 01-14-03- UP-DATE SURVEY ORDER #187207

SHEET 1 OF 2

LEGEND:

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DENOTES SET 1/2 TRON PIPE LB 187

DENOTES POINT OF RECINING DENOTES POINT OF COMMENCEMEN

DENOTES WOOD POWER POLE

DENOTES LIGHT POLE

DENOTES WATER VALVE

DENOTES WATER METER

DENOTES FIRE HYDRAND

DENOTES CATCH BASIN DENOTES STORM DRAINAGE MANHOLE

DENOTES SANITARY SEWER MANHOLE

DENOTES SANITARY SEWER CLEANOU.

DENOTES CHAIN LINK FENCE

DENOTES OVERHEAD WARE

DENOTES CENTER LINE

DENOTES MEASURED

DENOTES RECORD

DENOTES RADIUS

DENOTES ARC LENGTH

DENOTES DELTA DE CURVE.

DENOTES EXISTING CONCRETE

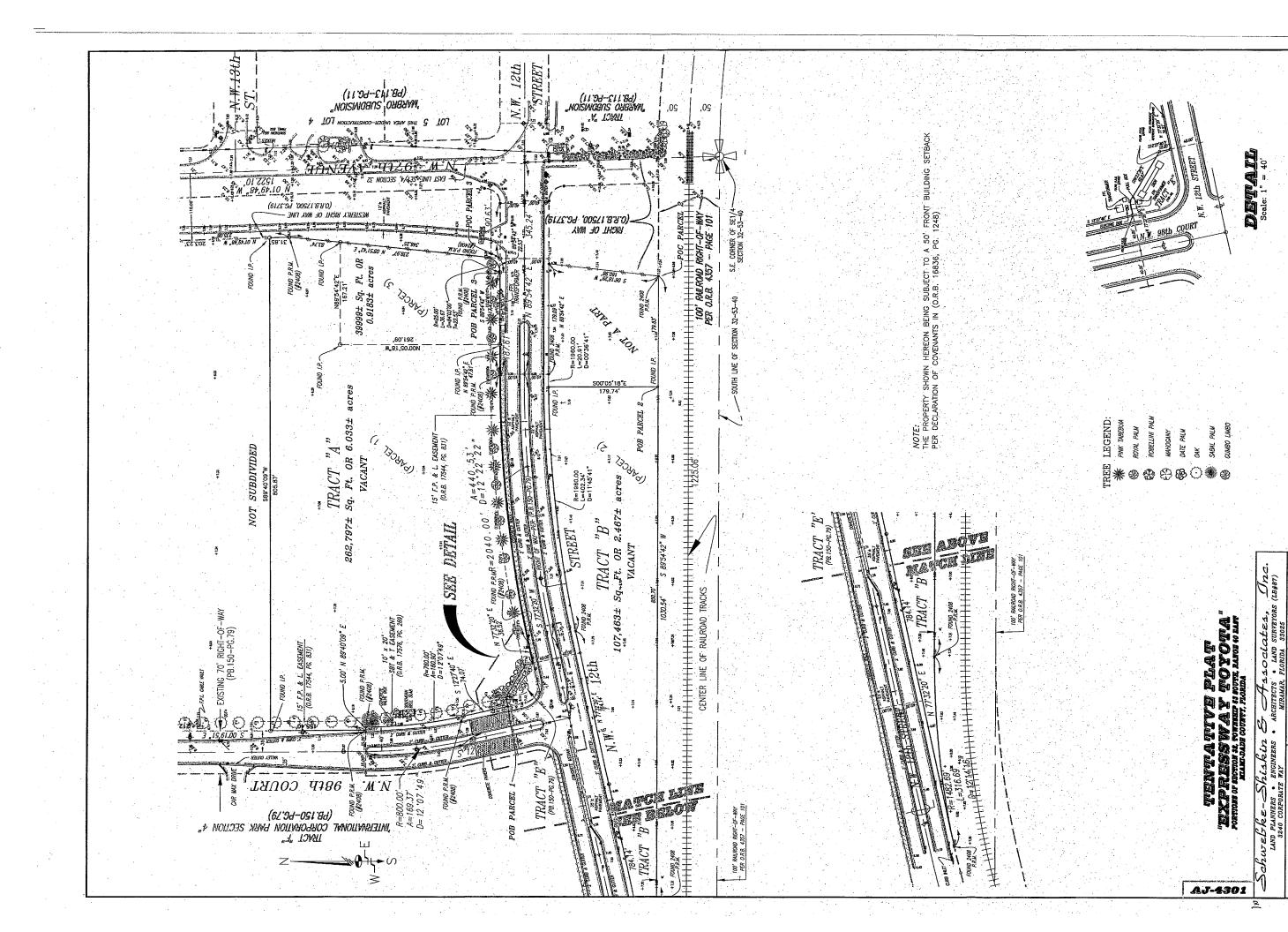
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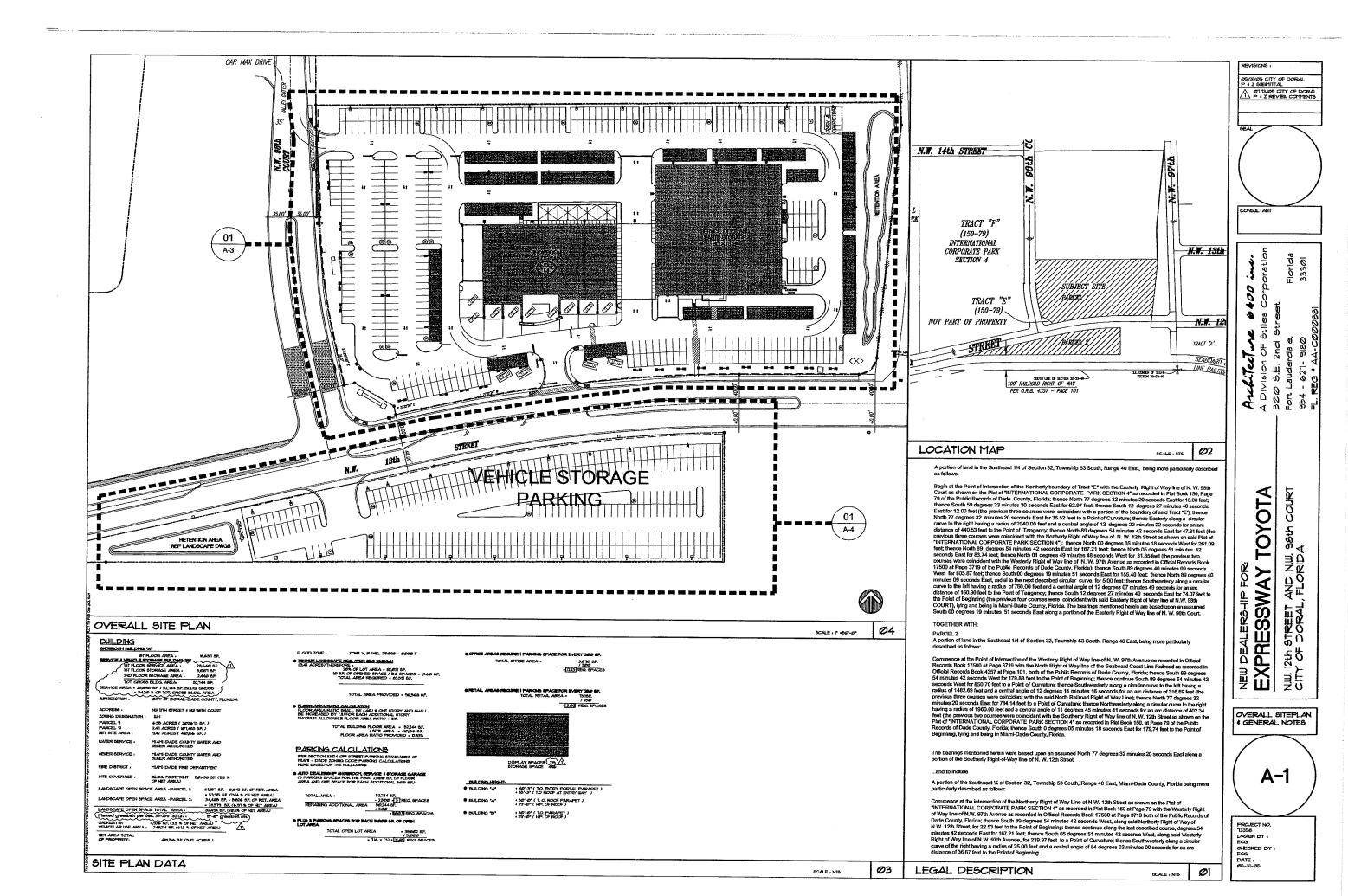
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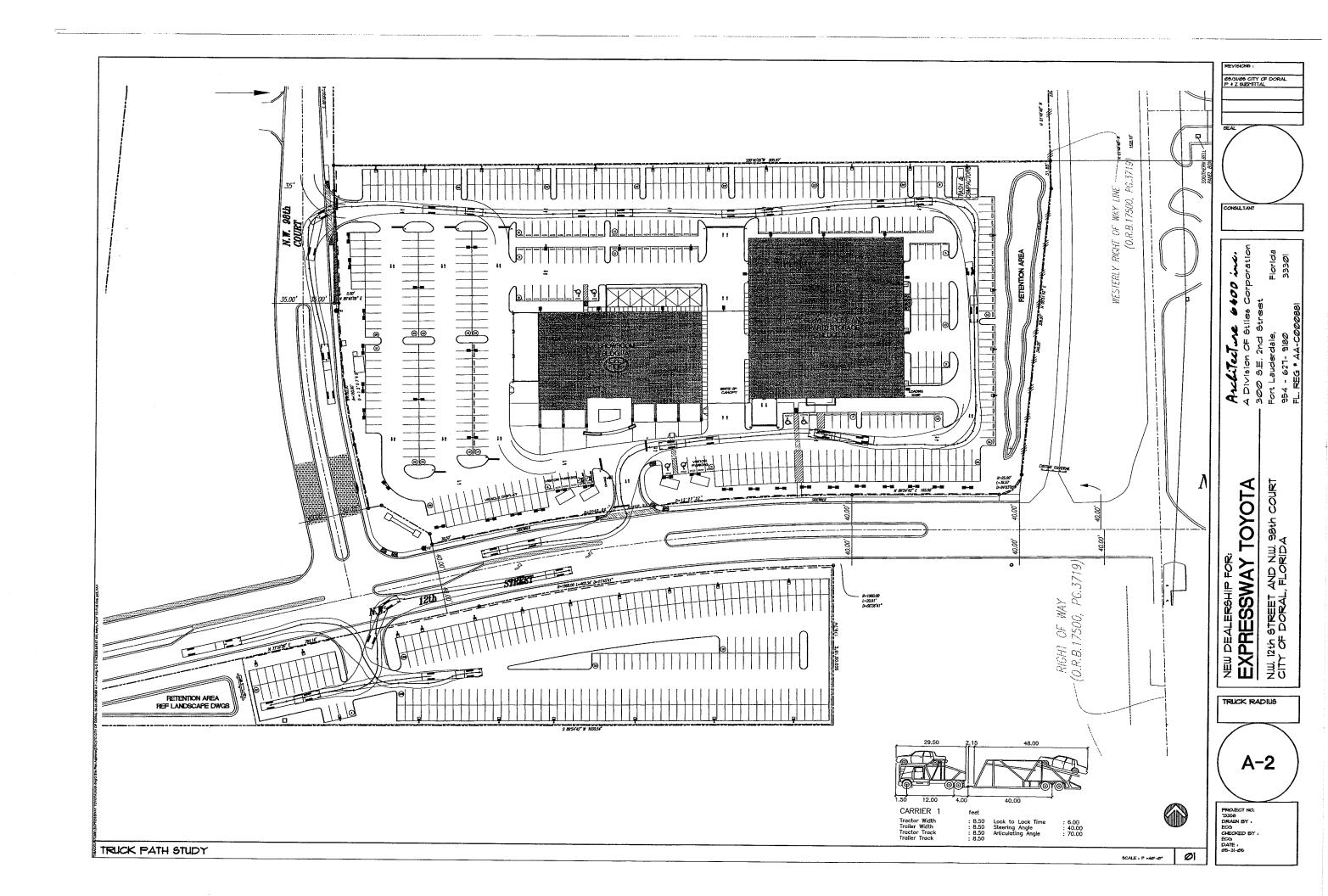
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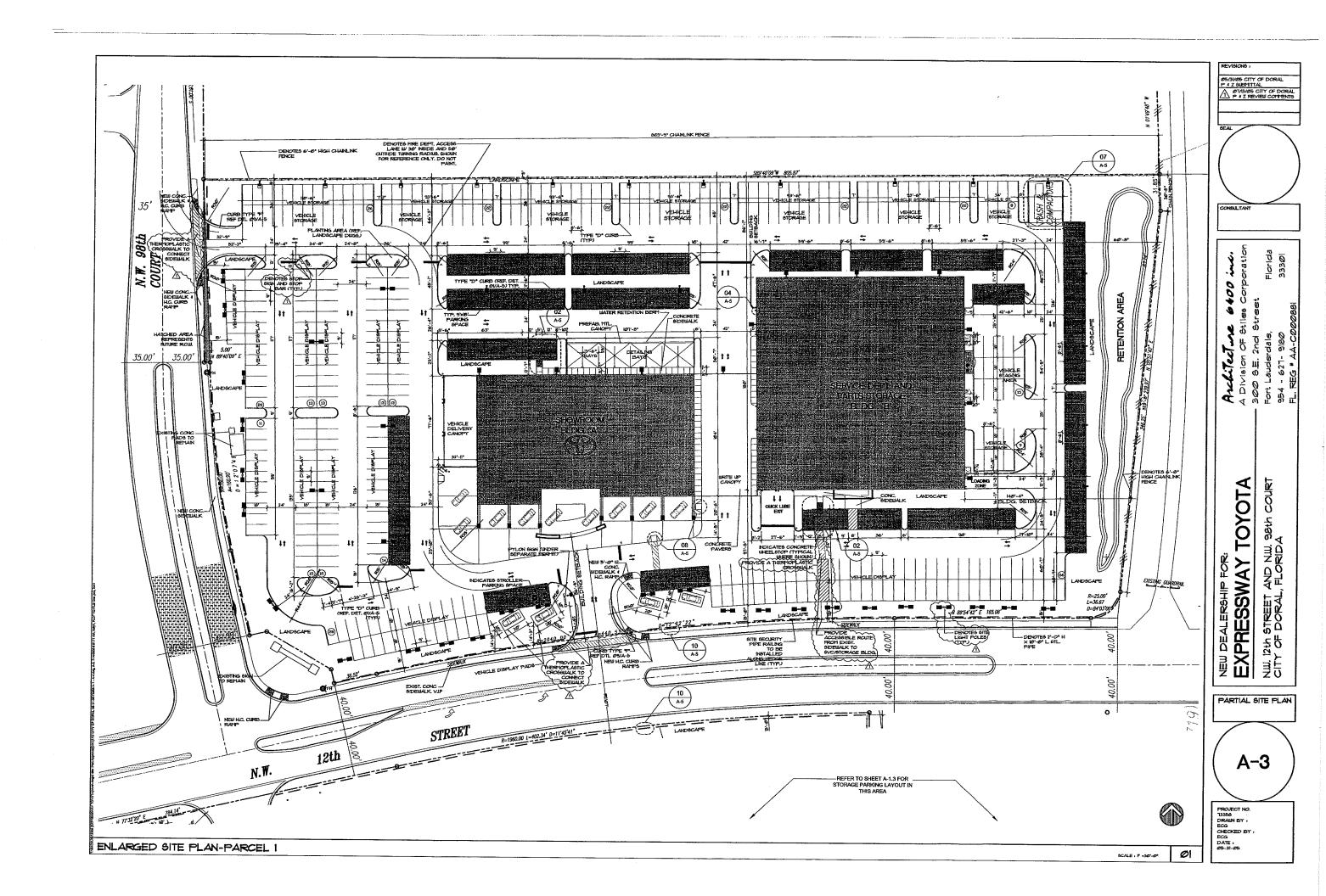
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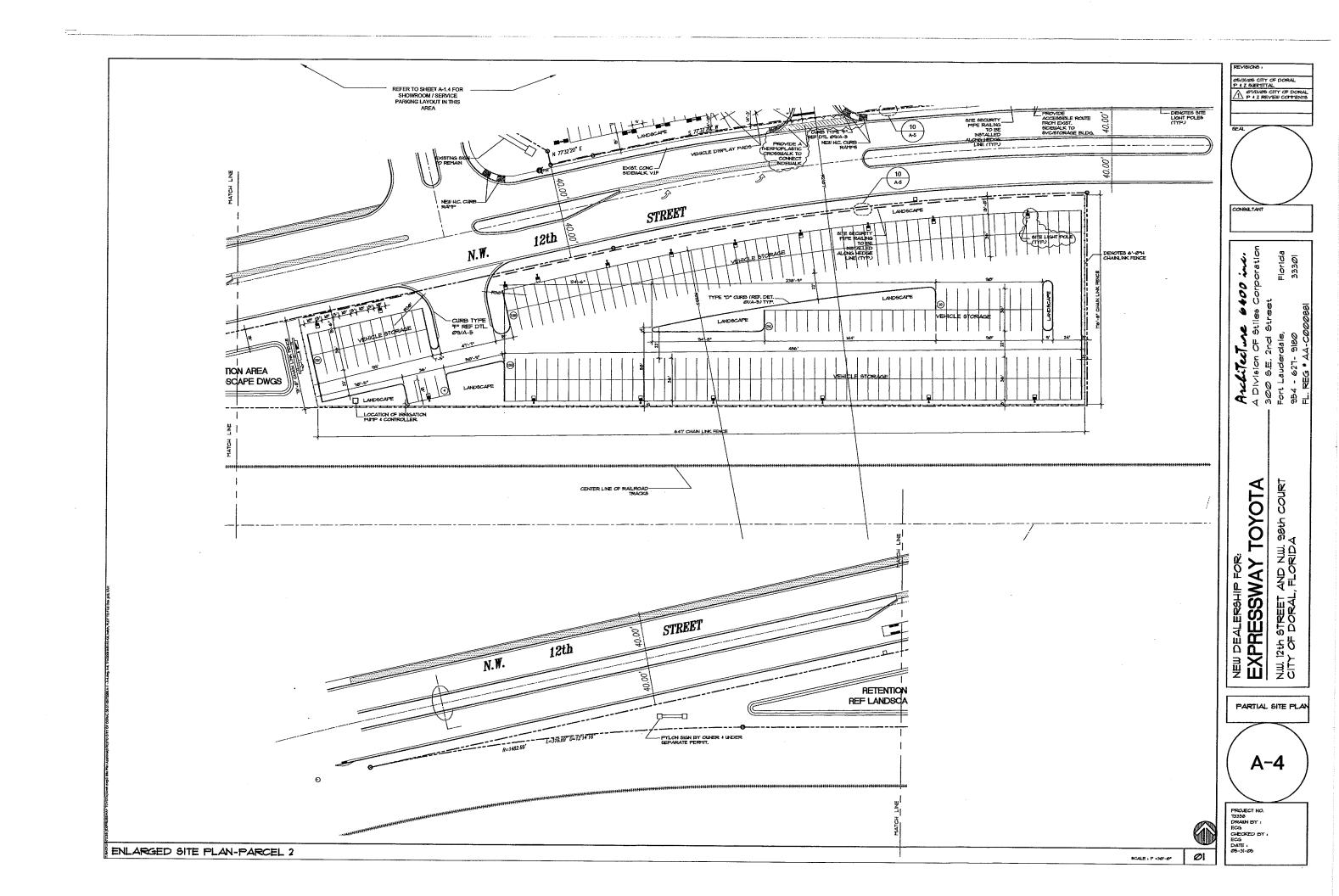
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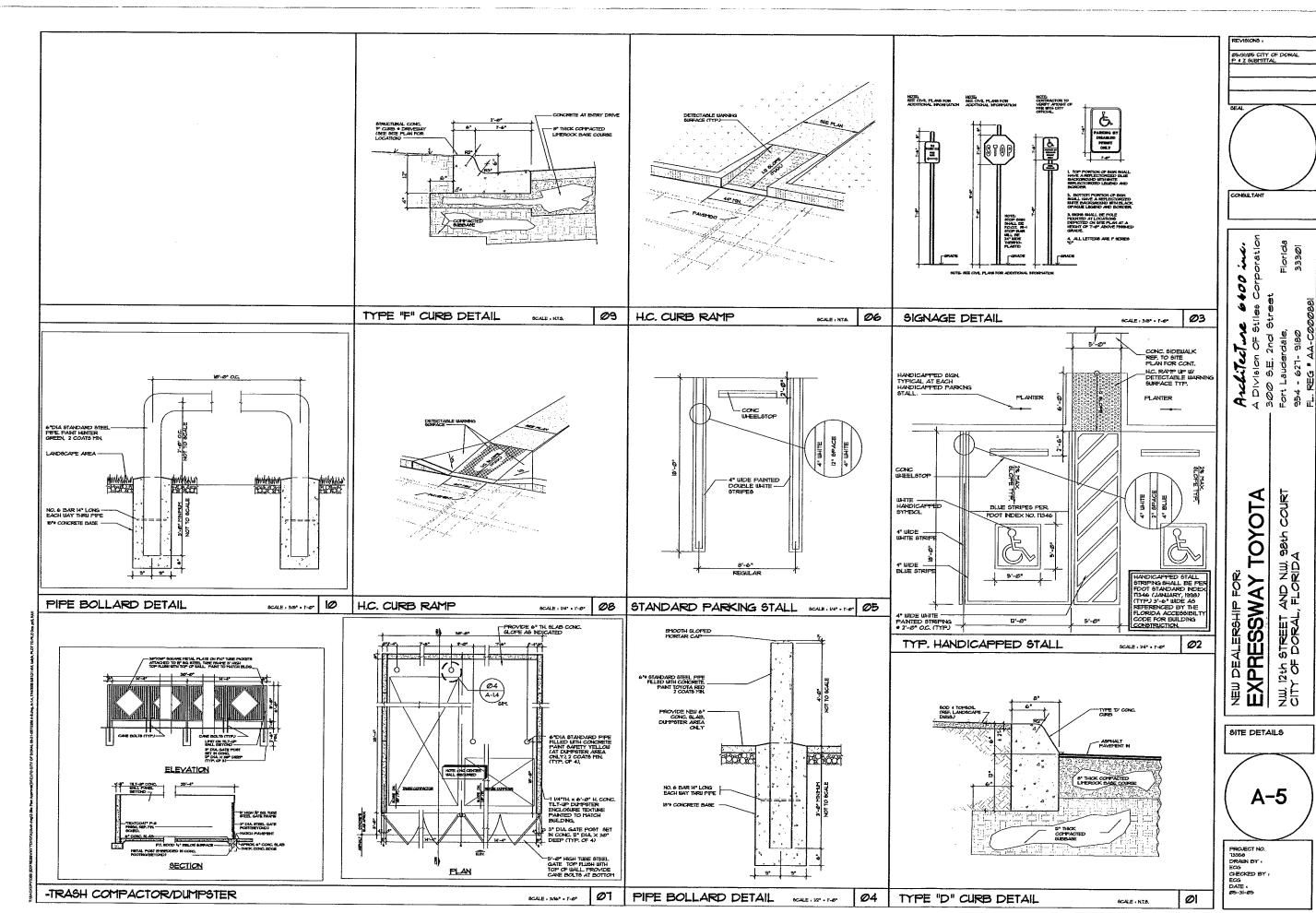






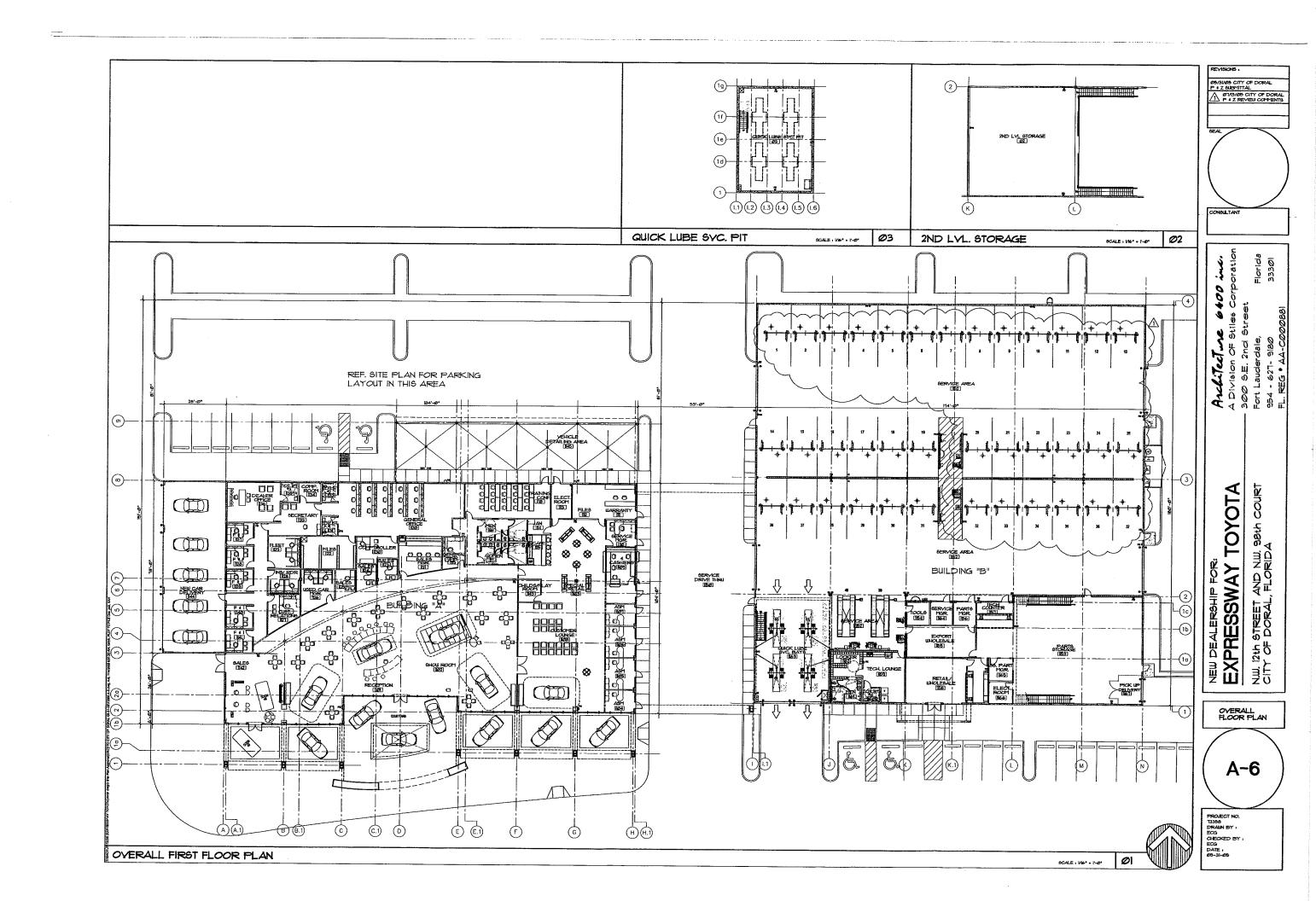


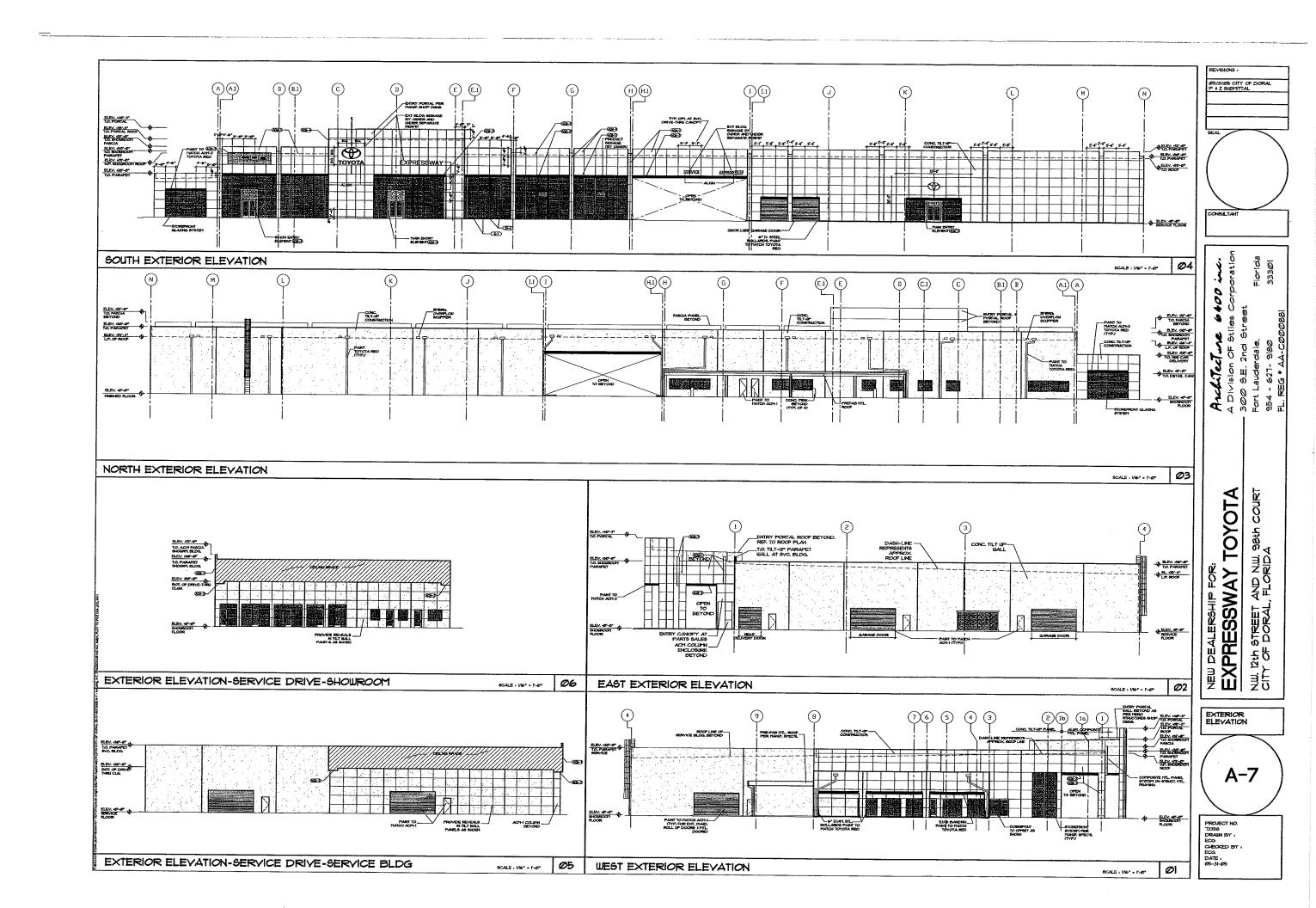




Ø5/31/Ø5 CITY OF DORAL P 4 I SUBMITTAL

N.W. 12th STREET AND N.W. 98th COURT CITY OF DORAL, FLORIDA





SPECIALTY FINISH SCHEDULE SYM. MANUFACTURER/ DESCRIPTION SYM. MANUF. / DESCRIPTION ALUMINUM COMPOSITE PANEL STORETRONT SYSTEM MANUFACTURER: REYNOBOND, ALUCOBOND OR ALPOLIC MANUFACTURER: ARCH ALUM, 3000 SERIES OR EQUAL STILE 411 THICK BONDED METAL PANEL WITH NON RADING SO DEGRE BEND, METALLIC PANELS TO HAVE KYMAR ALITHMET CLEARCOAT FRISH. JOHT TO BE 3/4" DRY SYSTEM WITH EXTRIBUTED THATCH PANELS. 9TYLE: 5'-0" x 10"-0" MODULE WITH A 1-3/4"x 6"
PROFILE AND GLAZING, OFFSET FROM
EXTERIOR FACE LOWE CLEAR GLASS. (ACM-1) (55-1) COLOR: CLEAR ANODIZED ALIMINUM COLOR BETMOBOLD - IMCS0133M., MEGAFLON MC40G, TOYOTA BL.VER W UNCOB0000 CLEAR ALLCOBOLD - UNCO0030M, MEGAFLON MC40G, TOYOTA BL.VER II 5720 W UNCO800000 CLEAR ALPOLIC - UNCO0030M, MEGAFLON MC40G, TOYOTA BILVER W UNCO800000 CLEAR NOTE: INSTALLATION PER MANUF, SHOP DIUGS GLASS EXTERIOR STYLE: 2 VEI-52 LAMIN HS/HS COLOR: VIRACON VE 1-52, LOWE GLASS W UTCLOGOGOGO CLEAR
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ALIMINATION COMPOSITE FAMEL
MANFACTURER, RETYCHOOD, ALLICOBOND OR ALPOLIC
FOCIE FAMEL G-1 GLASS ENTRY PORTAL STYLE: 4°M THICK BONDED METAL PANEL WITH NON RADIUS 30 DEGREE BEND, HETALLIC PANELS TO HAVE KYNAR ALIMINIT CLEARCOAT FRISH.
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AND HONEYCOPE TO BE UV STABLE ACTIVILIC
GLASS TO MEET LIGHT TRASHITTANCE AND
TRANSLUCENCE TOYOTA SPECIFICATIONS.
STRUCTURAL STEEL TO SUPPORT FRANKA. COLOR RETHICEOND - LIMC40165, MEGAFLON MC106, TOYOTA RED USA. ALLICOPOND - LIMC40164, MEGAFLON MC106, TOYOTA RED USA. ALPOLIC - UMC40129 6TD. \* 001, MEGAFLON MC10G TOYOTA RED USA. COLOR: ALL STEEL METERS TO BE PRIMED AND FINISHED IN TOYOTA WHITE GLOSS, ACT PANEL IN PORTAL WALL TO BE FIN. FER. ACT-1 LOCATION: EXTERIOR BEAM AT FASCIA 4 SOFFIT CONDITION CONTACT: TREVOR CARY 262-255-5561 ALIMINIM COMPOSITE PANEL
MANIFACTURER: REYNOBOND, ALLICOBOND OR ALPOLIC STYLE: 4\*M THICK BONDED METAL PANEL WITH NON RADUS 90 DEGRE PEND, METALLIC PANELS TO HAVE KYNAR ALDINIM CLEARCOAT FINSH.
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COLORS TO BE TIGHT BUTTED. ACM-4 RETNOBONO - UMCZOPIL MEGAFLON MC30G, TOYOTA WHITE USA. USA

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Arkitetue 6400 inc.
A Division OF Stiles Corporation
- 300 S.E. 2nd Street
Fort Lauderdale, Florida
954 - 627 - 9180 33301
FL. REG \* AA-C000881

TOYOTA COURT

98th

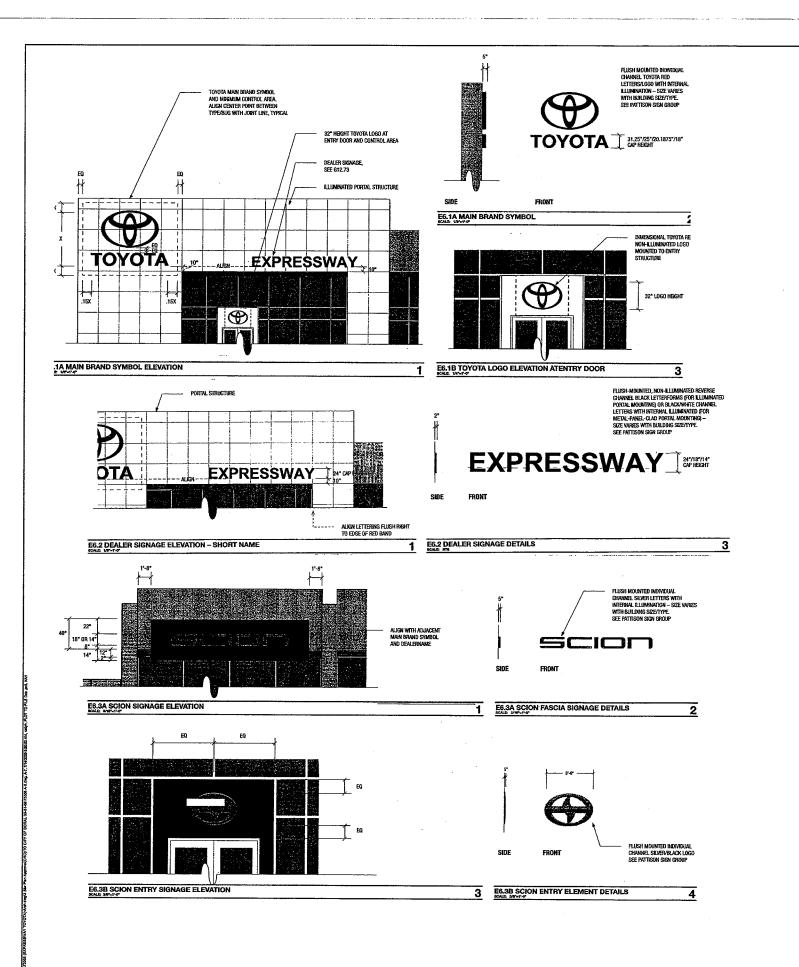
N.W. 12th STREET AND N.W. CITY OF DORAL, FLORIDA NEW DEALERSHIP FOR. **EXPRESSWAY** 7

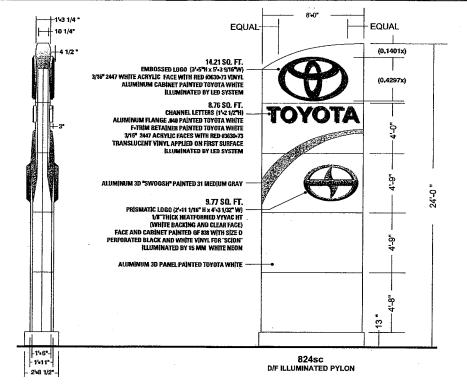
SPECIALTY FINISH SCHEDULE

A-8

PROJECT NO. 13358 DRAWN BY : ECG CHECKED BY : DATE : Ø5-31-Ø5

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Ø5/31/Ø5 CITY OF DORAL P 4 Z SUBMITTAL

Arkitetue 6400 inc.
A Division of Stiles Corporation
- 300 S.E. 2nd Street
Fort Lauderdale, Florida
954 - 627 - 9180 33301
FL. REG \* AA-C000881

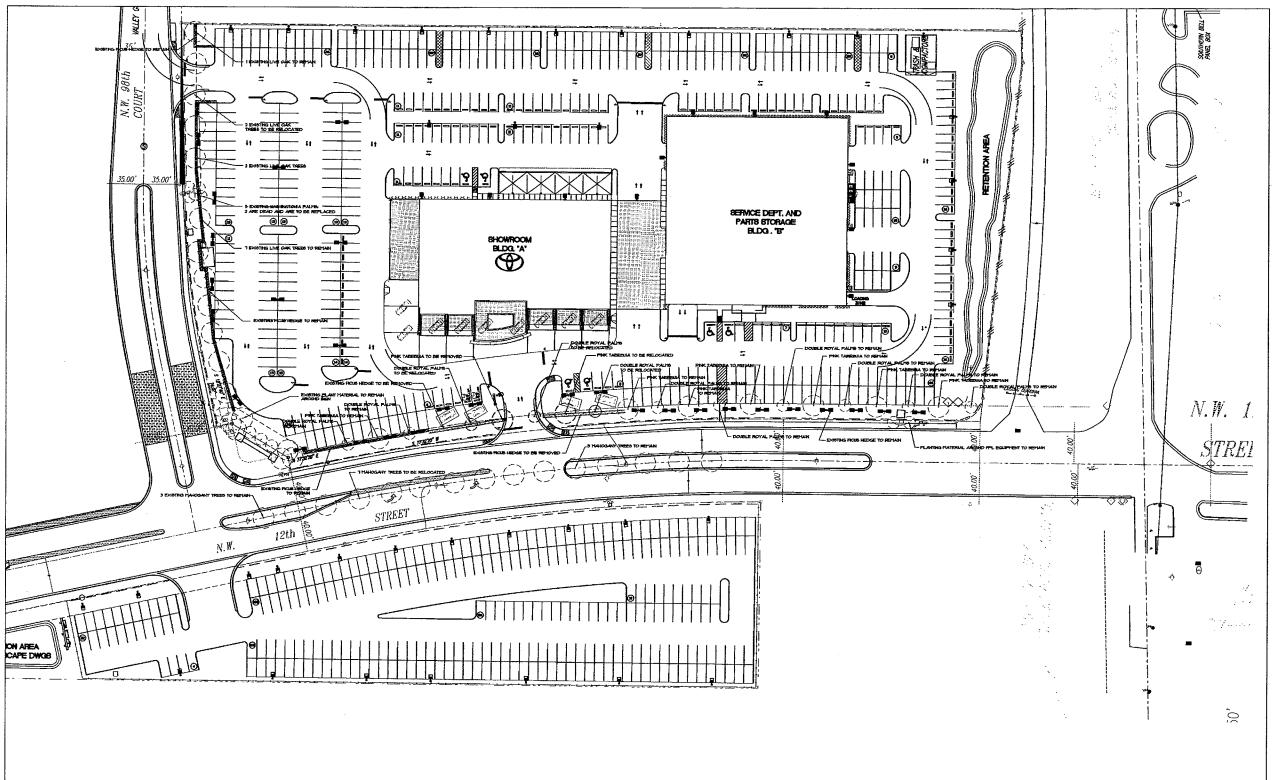
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SIGNAGE

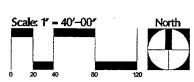
A-9

PROJECT NO. 13358 DRAIIN BY: ECG CHECKED BY: ECG DATE: Ø5-31-Ø5

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PREPARED BY:

ECOLOGICAL / BAVIRONMENTAL LAND FLAN LAND USE ANALYSIS LANDSCAFE ARCHITECT 55 SE 4th AVENUE, FORT LAUDEDAGE R. 3336

Architecture 6400 inc.

A Division OF Stiles Corporation

300 S.E. 2nd Street Fort Lauderdale, F 354 - 627- 380

SUBMITTAL

SET

NEW DEALERSHIP FOR:

EXPRESSWAY TOYOTA (\*\*). 12TH ST. 4 N.W.38TH CT. CITY OF DORAL, DADE COUNTY, FLO

EXISTING VEGETATION PLAN

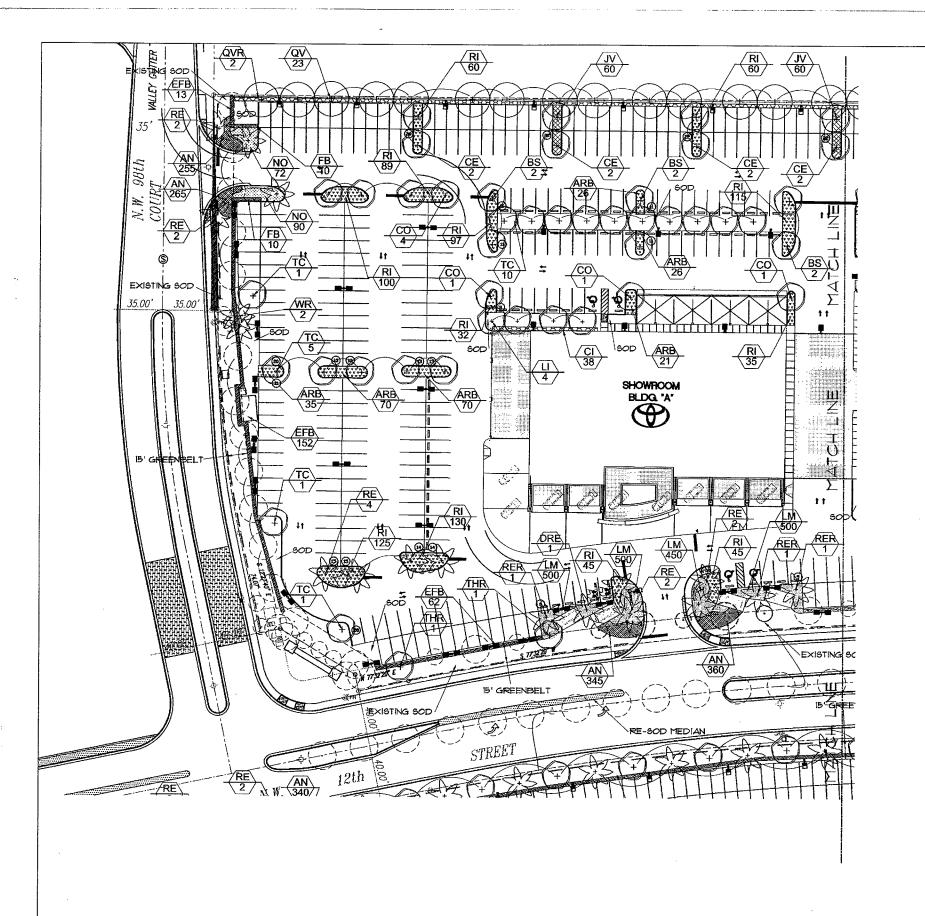
DATE JLLY 27, 2004
PROJECT NUMBER: 0440
DRAWN BY: TH, IBE
CHEORD BY: IBE
SCAR, T' = 407-00'
BEVISION DATE:

SITE PLAN REVISION JAN 12,2005 MILL SITE PLAN REVISION FEB 11,2005 JBE P & Z SUBMITTAL MAY 31, 2005 JBE PLANNING COMMENTS JULY 13, 2005 TAMP

SHEET NUMBER:

LA-

REFER TO SHEETS LA-2, LA-3, LA-5 FOR FINAL LOCATION OF RELOCATED TREES



## LANDSCAPE CALCULATIONS

ZONING DISTRICT: IU-1 NET LOT AREA: 9.42 ACRES SQUARE FEET: 410,3352 SF.

OPEN SPACE

A SQUARE FEET OF OPEN SPACE REQUIRED BY CHAPTER 33, AS INDICATED ON SITE PLAN:

B. SCHARE FEET OF PARKING LOT OPEN SPACE AS REQUIRED BY CHAPTER ISA, AS INDICATED ON SITE PLAN:

B6 SPACES X IS SQUARE FEET

LANDSCAPE AREA PARKING SPACE \$ 1560 SF. 82.067 SF -1,560 SF 2,655 SF C. TOTAL SQUARE FEET OF LANDSCAPED OPEN SPACE REQUIRED BY CHAPTER 33 - A + B = 83,621 SF 83,627 SF 96,568 SF LAWN AREA CALCULATION A. TOTAL SQUARE FEET OF LANDSCAPED OPEN SPACE REQUIRED BY CHAPTER 33 = 83,621 6F

B. MAXIMUM LAUN AREA (ST. AUGUSTINE SOD.) PERMITTED = 20% × 83,621 SF = 16,725 SF 84,277 SF 96,568 SF

REQUIRED PROVIDED

16,545 SF

16,855 SF

TREES

A. THE NUMBER OF TREES REQUIRED PER NET LOT ACRE LESS THE EXISTING NUMBER OF TREES THAT MEET MINIMUM REQUIREMENTS IS TREES X 9.42 ACRES = 142 TREES B. PERCENTAGE OF NATIVE TREES REQUIRED : 224 × 30% • 68 TREES 68 TREES 142 TREES 224 × 30% + 68 TREES

C. STREET TREES (MAX. AVERAGE SPACING OF 35' O.C.):
2,441' / 30' O.C. = 82 TREES

FALMS AS STREET TREES (MAX. AVERAGE SPACING OF 25' O.C.):
LINEAR FRET ALCNIG STREET /25 =

D. TOTAL NUMBER OF TREES PROVIDED = 224 TREES

E. MAX. 30% PALM TREES ALLOUED (TWO PALMS = ONE TREE)
PALMS PROVIDED = 11 PALMS

PALMS PROVIDED = 11 PALMS

PALMS USED AS STREET TREES NOT COUNTED

142 × 30% = 43 TREES (12 AS PALMS) 224 TREES 224 TREES 86 PALMS 11 PALMS

### SHRUBS

142 X 30% = 43 TREES (2:) = 86 PALMS)

A THE 10TAL NUMBER OF TREES REQUIRED X 10 = THE NUMBER OF 91400 SHRUBS REQUIRED = 12400 SHRUBS TEXT

# LEGEND



PROPOSED TREE SYMBOL



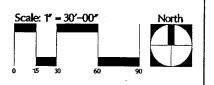
PROPOSED PALM STMBOL



EXISTING TREE/PALM SYMBOL

REFER TO SHEET LA-5 FOR PLANT LIST. REFER TO SHEET LA-2 FOR LANDSCAPE CALCULATIONS. REFER TO SHEET LA-5 FOR PLANTING DETAILS AND NOTES. · IRRIGATION SOURCE NOTE: SYSTEM SHALL BE DESIGNED TO HAVE A MIN. 100% COVERAGE WITH A MIN. 50% OVERLAP. (RUST FREE SOURCE) RAIN SENSOR SHALL BE MOUNTED ACCORDING TO FLORIDA BUILDING CODE APPENDIX F





REPARED BY: ECOLOGICAL / BANKONMBITAL LAND FLANNING LAND USE ANALYSIS LANDSCAFE ARCHITECTURE 15 S. 405 AVBUE, FORT LAUDBOALE, FL. 3375 PH 6548 524-522 FAX 654 524-529

Architecture 6400 inc. A Division OF Stiles Comp 3*00* 6E. 2nd 6trest

SUBMITTAL

Fort Lauderdale.

954 - 627- 9180

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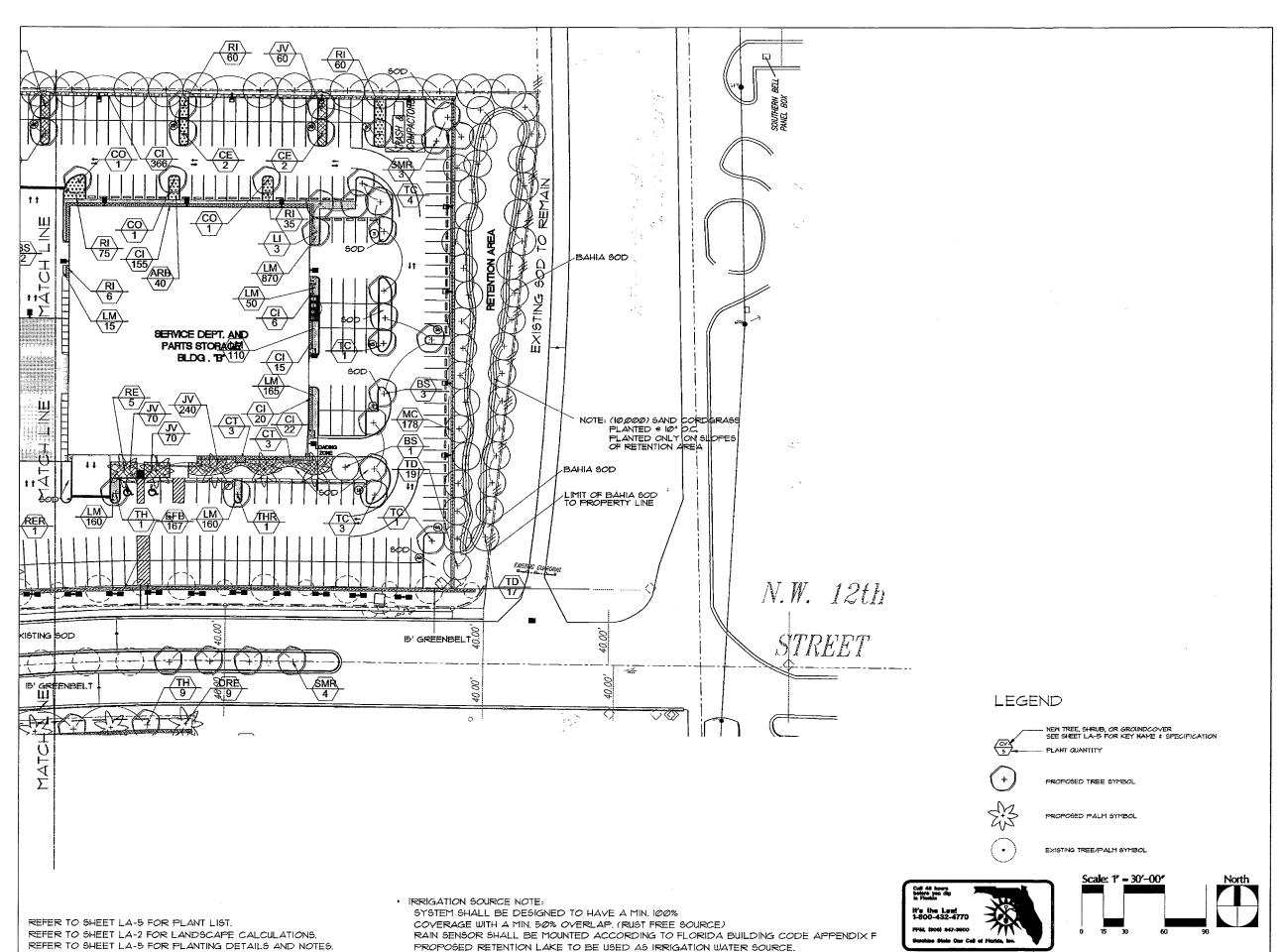
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PEALE Ш 12TH

PLANTING PLAN

DATE 14.Y 27, 2004 PROJECT NUMBER: 0440 DRAWN BY: TH, IRE CHECKED BY: URE SCALE 1" = 30"-00" REVISION: DATE: SITE PLAN REVISION JAN 12,2005 MKL SITE PLAN REVISION FEB 11,2005 J.B.E. P & Z SUBMITTAL MAY 31, 2005 JBE PLANNING COMMENTS JULY 13, 2005 T.M.H.

SHEET NUMBER:



PREPARED BY:

ECOPLAN

COLOCICAL / BRYRONNEHTAL LAND FLANN ND USE ANALYSIS LANDSCAFE ARCHITECTL 1915 S 4th AVENUE, FORT LAUDEDAUE, R. 3376 1948 554 524-3722 FAXO (554 524-329

Architecture 6400 inc

A Division OF Stiles Corpor 300 S.E. 2nd Street Fort Lauderdale, Pk 984 - 621- 9100 33

SUBMITTAL

SET

SSWAY TOYOTA (C)

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PLANTING PLAN

DATE LLY 27, 2004

PROJECT NUMBER: 0440

DRAWN BY: TH, IBE

CHECKED BY: IBE

SCALE: 1" = 30"-00"

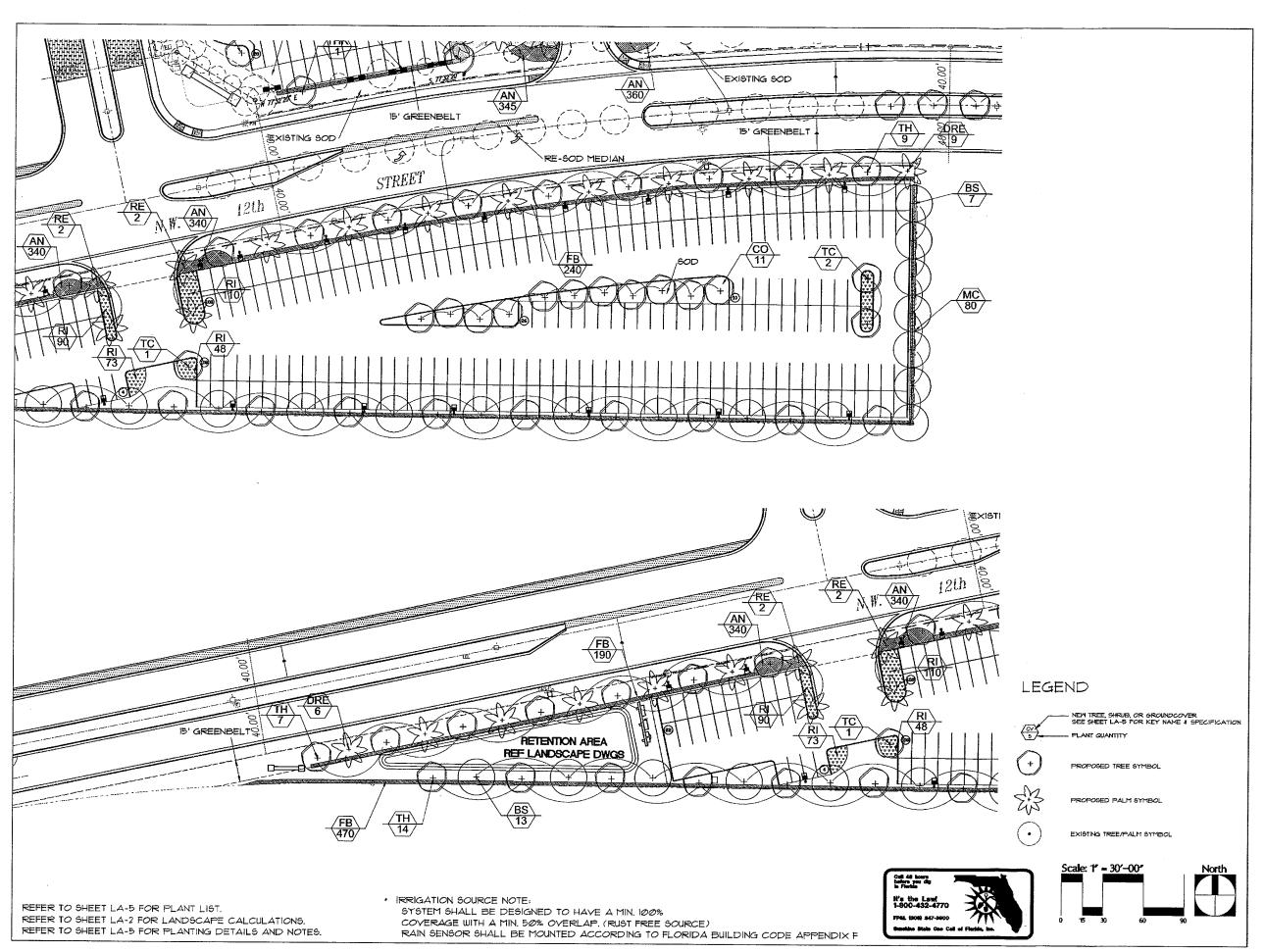
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SITE FLAN REVISION JAN TZ, 2005 JAN.
SITE FLAN REVISION JBB TL 2005 JBB.

SHEET NUMBER:

LA-3

P & Z SUBMITTAL MAY 31, 2005 JBE

PLANNING COMMENTS JULY 13, 2005 TANJ



PREPARED BY:

ECOPLAN

COLOCICAL / BAVIRONMENTAL LAND FLANN NAD LISE ANALYSIS LANDSCAFE ARCHITECTI 155 SE 45 AVENUE, FORT LAUDSDALE, R. 3336 191 0541 534-3722 FAX: 634 534-1329

Architecture 6400 inc

A Division OF Stiles Corporati

Fort Lauderdale, 954 - 627- 9180

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A GOUNTY, FLORIDA

NEW DEALERSHIP FOR:

EXPRESSWAY TOYOTA (

ST. & NILLSBITH CT. CITY OF DORAL, DADE COUN

PLANTING PLAN

12TH ST.

DATE \$1.4 27, 2004

PROFICT NAMER: 0440

DRAWN BY: T.H. JRE

CHEOSE BY: JRE.

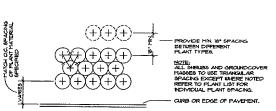
SCALE 1' = 30'-00'

REVISION DATE

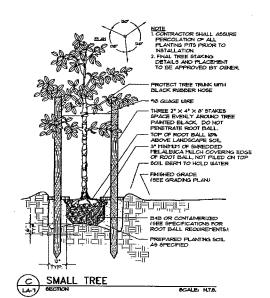
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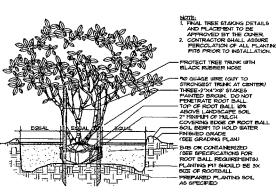
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LA-4

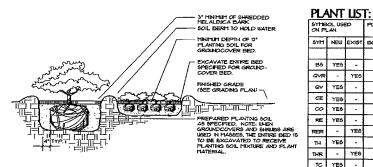


A TYPICAL PLANT SPACING

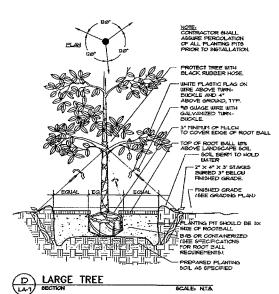


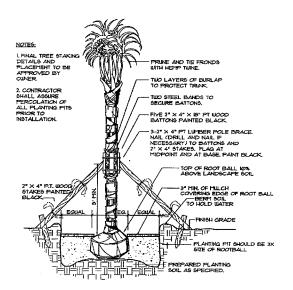






B TYPICAL SHRUBS AND GROUNDCOVER





LARGE PALM SCALE: NTA

SYME CN P	OL USE	ED CE	PLANT NAME		CHANTITY	NATIVE	CALIFER	HEIGHT		CANOPY		REMARKS		
5YM	VEU	EXIST.	BOTANICAL NAME	CONTION NAME		YES / NO	# DBH	INSTALL	MATURETY	INSTALL	MATURITY			
B\$	YES	-	BURSERA SIMARUBA	GUMBO LIMBO	300	YE\$	2.5*	12*	15.	6'	95	MIN. 25" CAL, 6' CTSTANDARD		
GVR	,	YE5	QUERCUS VIRIGINIANA	LIVE OAK	2	YE5	VARIES	VARIES	60'	6.	5ø'	RELOCATED, SEE PLAN		
Q٧	TES	-	CLERCUS VIRIGINIANA	LIVE OAK	23	YES	25"	12"	6e.	6'	50°	MIN. 25" CAL., 6" CT,STANDARD		
B	YE6	-	CONOCARPUS ERECTUS SERICEUS	SILVER BUTTONULOOD	13	YES	25"	12*	30"	5'	25.	5' CT, MULTI-TRUNK (5 TRUNKS)		
∞	YES	-	CHRYSOPHYLLUM OLIVIFORME	SATINLEAF TREE	21	YES	25.	12'	3 <i>0</i> 0°	5'	20'	STANDARD		
RE	YES	-	ROYSTONEA ELATA	FLORIDA ROYAL PALM	51	YE5	-	20° O.A.	75'	20.	25,	6' GILL MATCHED HEIGHTS		
RER	-	YE8	ROYSTONEA ELATA	FLORIDA ROYAL PALM	3	YES	VARIES	VARIES	ŕ	20'	25'	RELOCATED DOLESLE PALMS		
TH.	YES	-	TABEBUIA HETEROPHYLLA	PINK TABEBUIA	31	МО	2"	12'	45.	5'	25'	5' CT,STANDARD		
THR	-	YES	TABEBUIA HETEROPHYLLA	PINK TABEBULA	3	NO	varios	-	45.	-	25'	RELOCATED, SEE PLAN		
TC	YES	-	TABEBUIA CARAIBA	BILVER TRUMPET TREE	300	740	2*	12*	45'	5'	25'	5" CTSTANDARD		
Ð	ΥES	-	TAXODILM DISTICHUM	BALD CYPRESS	36	YES	25*	12'	60'	5'	25'	STANDARD		
ā	YE5	-	WASHINGTONIA ROBUSTA	WASHINGTON PALM	2	NO.	-	20° O.A.	715'	15'	15'	D, GIII		
LI	YE6	-	LAGERSTROPMIA INDICA	CREPE MYRTLE 'TUSKOGEE'	٦	NO	2*	10"	40'	4"	25'			
SMR	-	YE9	SUEITENIA MAHOGANII	MAHOGANY	1	NO.	VARIE5	VARIES	75'	VARIES	35'	RELOCATED, SEE PLAN		
		i												
			NEW SHRUBS & GROUNDCOYER											
CI	YES	-	CHRYSOBALANUS ICACO	RED TIP COCOPLUM	622	YES		30" HL x 24" Spr.				FULL, 24° ØC.		
LM	YE6		LIRIOPE MASCARI 'EVERGREEN GIANT'	LIRIOPE EVERGREEN GIANT	3,465	NO		12" Ht. x 12" Spr.				FULL, 12* ØC.		
ΔV	YES	-	JASMINE VOLUBILE	WAX JASMINE	560	NO		24" Ht. x 24" Spr.				FULL. 24" ØG.		
RI	YE5	- 1	RAPHIOLEPIS INDICA 'ALBA'	INDIAN HAWTHORN	1,490	NO		18" Ht. x i8" Spr.				FULL, 24° ØC.		
FB	YE5	-	FICUS BENJAMINA	FICUS HEDGE	9.70	NO		30° HL >	24" 8pr.			PULL, 24° OC.		
EF6	-	YES	FICUS BENJAMINA	FICUS HEDGE	394	NO.		30" HL x 24" 9pr				FULL, 24" ØC.		
MC	YES	-	HTRICA CERIFERA	WAX HYRTLE	258	YES		30° HL x 24° Spr				FULL, 24" ØC.		
ARE	ΥES	-	SCHEFFLERA ARSKOLA TRINETTE	ARBICOLA TRINETTE	280	NO.		24" Ht. x 24" Spr.				FULL, 24" ØC.		
NO	YE\$	- 1	NERBUTI OLEANDER TETTE PINK!	PETITE PINK OLEANDER	162	NO.		24" Ht. x 24" Spr.				FULL, 24" &C.		
Cī.	YE5	- [	CORDYLINE TERMINALIS KIUIT	TI PLANT	6	N/O		36" Ht. x 24" Spr.				FULL, 36" ØC.		
AN	TES	-	ANNUAL FLOWERS	ANNUAL FLOWERS	1,650	150		8" HL x 10" Spr.		8" HL x 10" Spr.				FULL, 12° ØC.
5B	YES	-	SPARTINA BAKERI	SALT MARSH CORDGRASS	10,000	YES		12" HL, Sprige				FULL, 10° OC.		
5 <i>0</i> 0	YES	- 1	PASPALUM NOTATUM	BAHIA SOD	-	NO						PLANTED AT RETENTION AREA		
8 <i>0</i> p	YES	- 1	STENOTAPHRUM SECUNDATUM FLOR-TAM	ST AUGUSTINE GRASS FLOR-TAM	-	NO						STAGGERED JOINTS, SOLID		
MULCH	YE5	-	NON CYPRESS HILCH			NO								

# LANDSCAPE NOTES:

ALL PLANT MATERIAL TO BE FLORIDA I OR BETTER
SOD TO BE ST. AKAUSTINE FLORATAM, COMIRACTOR TO DETERMINE CUANTITY,
ALL SOD AND LANDSCAPE TO RECEIVE 100 % COVERAGE FROM AN AUTOMATIC IRRIGATION SYSTEM USING AN APPROVED RUST FREE WATER SOURCE. CONTRACTOR 19 RESPONSIBLE FOR ALL CONDITIONS AND LANDSCAPE SPECIFICATIONS ATTACHED TO THIS PLANT LIST. PLAN AND SPECIFICATIONS SHALL BE CONSIDERED CONTRACT DOCUMENTS.
MILCH, TOPSOIL AND FERTILIZER TO BE APPLIED ACCORDING TO SPECIFICATIONS.

SPECIFICATIONS:

NOTENCIATURE: ALL PLANT MATERIAL USED SHALL BE TRUE TO NAME AND SIZE IN CONFORMITY WITH THE FLORIDA NURSERTMEN'S GRADES AND STANDARDS, AND SHALL BE FLORIDA GRADE 1 OR BETTER PLANTS WHICH DO NOT MEET THE SPECIFICATIONS WILL NOT BE ACCEPTED. PLANT LISTS: GUANTITIES, SIZES AND LOCATION OF PLANTS WILL BE DETERMINED BY PLAN AND PLANT LISTS. SIZE OF PLANT SHALL TAKE PERCEPENT OVER CONTAINER SIZE. SPACING OF GROUND COVERS WILL BE DELEMBED BY PLANT LISTS, SIZE OF PLANT SHALL TAKE
TO BE USED AS A GUIDELINE ONLY. CONTRACTOR WILL BE RESPONSIBLE FOR VERIFICATION OF ACTUAL QUANTITIES SHOWN ON PLANT LISTS ARE
TO BE USED AS A GUIDELINE ONLY. CONTRACTOR WILL BE RESPONSIBLE FOR VERIFICATION OF ACTUAL QUANTITIES CALLED FOR ON PLANS,
DISCREPANCIES SHOULD BE BROUGHT TO THE ATTENTION OF THE LANDSCAPE ARCHITECT.
BUBSTITUTIONS. NO SUBSTITUTIONS SHALL BE ACCEPTED WITHOUT CONSENT OF LANDSCAPE ARCHITECT. ANY INTENDED SUBSTITUTIONS SHALL BE
DETAILED ON THE BID.

DETAILED ON THE BID.

PLANTING \$01L: SHALL BE CLEAN, STERILE AND FREE OF DEBRIS OR OTHER FOREIGN MATERIAL TREES AND PALMS SHALL BE PLANTED WITH A MINIMAN OF 8 "TOPSOIL (50% SHALL BE PLANTED IN BEDS WITH A MINIMAN OF 4" OF TOPSOIL WORKED INTO THE TOP 6" "OF EXISTING SOIL.

ERKILLZER, MILORGANITE FERTILIZER SHALL BE APPLIED AFTER PLANTING AND PRIOR TO MULCHINGAT THE MANIFACTURERS RECONTENDED

APPLICATION RATES, IN ADDITION, AGRIFORM TABLETS (FORTILLA 20-10-5) SHALL ALSO BE APPLIED AT THE MANUFACTURER'S RECOMMENDED RATES TO ALL PLANTS LARGER THAN 3 GAL. SIZE.

MILCH: ALL TREES SHALL BE MILCHED WITH 3" OF APPROVED NON-CYFRESS MILCH IN BEDS SHOWN ON PLAN OR IN BEDS 3" WIDE FOR HEDGES.

THILCH: ALL INSES SHALL BE INLICHED WITH 3" OF APPROVED NOW-CTIMESS TRILLOH IN BLUDS SHOUN ON PLAN ON IN BELDS 3" WIDE FOR HELDES.
MILLCH SHALL BE NO DEEPER THAN 3" AND SHOULD BE PILLED AWAY FROM THE TRUNKS BY AT LEAST 3".
PLANTING PROCEDURE: ALL PLANTS SHALL BE PLANTED AT SOIL LEVELS AT WHICH THEY WERE PREVIOULSY GROWN, SHRUB ANDHEDGE MATERIAL SHALL BE PLANTED A MIN. 2" AWAY FROM WALLS OR OTHER OBSTRUCTIONS, MATERIAL WITH A MATURE SIZE GREATER THAN ANY OVERHANGS SHALL BE PLANTED AWAY FROM OVERHANGS SO AS NOT TO IMPEDE THE NATURAL GROWTH HABIT, SABAU, PALING ARE TO BE PLANTED DIRECTLY IN SAND, IF NECESSARY, BYCAVATE THROUGH ANY COMPACTED BUILDING SUBGRADE TO UNDISTURBED SOIL AND BACKFILL WITH PLANTING SOIL BEFORE PLANTING ALL PLANTING BEDS SHALL BE FREE OF DEBRIS AND ROADROCK. REMOVAL OF DEBRIS AND ROADROCK SHALL EXTEND TO A DEPTH OF 30 INCHES BELOW PRIJED ORADS.

TO A DEPTH OF 30 INCIRES BELIQUI PRISHED GRADE.

WATERING: ALL PLANT MATERIAL SHALL BE WATERED THOROUGHLY AFTER INSTALLATION SO AS TO REMOVE ALL AIR POCKETS, B & B MATERIAL WATERING: ALL PLANT MATERIAL SHALL BE WATERED THOROUGHLY AFTER NOTALLATION SO AS TO REMOVE ALL AIR POCKETS, B & B MATERIAL SHALL BE WATERED EVERYDAY FOR A MINIMAN ONE WEEK PERIOD AND THEREAFTER SO SO AS TO KEEP CONTINUALLY MOIST WITH INAL ACCEPTANCE OF THE LANDSCAPE INSTALLATION. CONTRACTOR SHALL NOTIFY OWNER OF OTHER WATERING REQUIREMENTS AFTER INSTALLATION. QUITING: ALL TREES & OR TALLER SHALL BE GUTED OR STAKED TO PROVIDE ATHELE SUPPORTS SUCH THAT THE MATERIAL WILL STAY WERGHT AND TRUE THROUGH THE GUARANTEE PERIOD. INSTANDIS USED WILL BE SUCH THAT NO INJURY'S CAUSED TO PLANTS. GUTING SHALL BE DONE AT THE OPTION OF THE CONTRACTOR SHALL STANDIS USED WILL BE SUCH THAT NO INJURY'S CAUSED TO PLANTS. GUTING SHALL BE DONE AT THE OFTION OF THE CONTRACTOR SHALL STILL BE SESPONSIBLE FOR ALL TREES AND PAINS REMAINING STRAIGHT AND TRUE THROUGHOUT THE GUARANTEE PERIOD.

50D: SOD SHALL BE DENSE, GREEN AND WELL ROOTED AND FREE OF DEBRIS, WEEDS, OBJECTIONAL GRASSES, DISEASE OR INFECTIONS INSECTS. A COMPLETE 6-6-6 FETILIZER SHALL BE SPREAD AT A RATE OF 5 LESS. FER 100 SO, FIN. 50D SHALL BE WATERED TO A DEPTH OF 4" AFTER LAYING, ALL AREAS TO DE SODDED SHALL BE RAKED SHOOTH AND ALL DEBRIS REMOVED PRIOR TO INSTALLATION. SOD SHALL BE LAID ON A MINIMALLY OF TOPSOIL.

SOU SHALL BE LAID ON A FINITURE OF 107-501L.

GUARANTEE ALL PLANT MATERIALS SHALL BE GUARANTEED FOR 1-YEAR AFTER COMPLETION OF PROJECT, PALMS ARE TO BE GUARANTEED FOR I-YEAR GUARANTEE APPLIES TO HEALTH, POSITION AND SIZE, REPLACEMENT COST WILL BE CARRIED BY CONTRACTOR

RETENTION: SEE CIVIL ENGINEERING DRAWINGS FOR LAYOUT OF RETENTION AREAS.

NOTE: ALL TREES TO BE PLANTED A MINIMUM OF 5'-0" FROM A HARDSCAPE AND 10'-0" FROM STRUCTURES.

NOTE: ALL PALMS TO BE PLANTED A MINIMUM OF 3'-0" FROM A HARDSCAPE AND 1'-0" FROM STRUCTURES, DEPENDING ON SPECIES' LENGTH OF FROND.

NOTE: PRIME ALL TREES TO A MINIMUM OF 6'-0" CLEARANCE OVER WALKS.

IRRIGATION SOURCE:

IRRIGATION OUTCHCE:

SYSTEM SHALL BE DESIGNED TO HAVE A MIN. 12/2%.

COVERAGE WITH A MIN. 50% OVERLAP. (RUST FREE SOURCE)

RAIN SENSOR SHALL BE MOUNTED ACCORDING TO FLORIDA BUILDING CODE APPENDIX F

ECOLOGICAL / ENVIRONMENTAL LAND FLANNIN UND LISE ANALYSIS LANDISCAPE ARCHITECTUR
THE SE 4th AVENUE, FORT LAUDRIDALE, R. 3016
10th 1950 524-7572 #AXX 1950 524-7579

PRIPARED FOR: Architecture 6400 ins

A Division OF Stiles Co 300 S.E. 2nd Street

Fort Lauderdale 954 - 62T- 918Ø

> SUBMITTAL **SET**

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PLANT DETAILS **AND NOTES** 

DATE: JULY 27, 2004 PROJECT NUMBER: 0440 DRAWN BY: CHECKED BY: SCALE

REVISION: DATE SITE PLAN REVISION IAN 12,2005 MKL SITE PLAN REVISION FEB 11,2005 JBE. P & Z SUBMITTAL MAY 31, 2005 JBE LANNING COMMENTS JULY 13, 2005 T.M.I