NEBRASKA PARKING GARAGE

Hollywood, FL



MEETING DATES

ECONOMIC ROUND TABLE MEETING - SEPTEMBER 25, 2014 PRELIMINARY TAC MEETING - JANUARY 20, 2014 TAC MEETING - JUNE 6, 2015 PLANNING AND DEVELOPEMNT BOARD - JANUARY 14, 2016 CITY COMMISSION MEETING - MARCH 16, 2016

CRA COMMISSION MEETING - NOVEMBER 2, 2016 TAC MEETING - TBD

PROJECT DATA

FLORIDA BUILDING CODE, 2010 ED FLORIDA FIRE PREVENTION CODE, 2010 ED NFPA 101, LIFE SAFETY CODE, 2009

JURISDICTION: CITY OF HOLLYWOOD BROWARD COUNTY STATE OF FLORIDA

PROJECT TEAM

<u>ARCHITECT</u>

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<u>SURVEYOR</u>

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<u>CIVIL ENGINEER</u>

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<u>SURVEYOR</u>

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(561) 892-5977

tonningrla@aol.com

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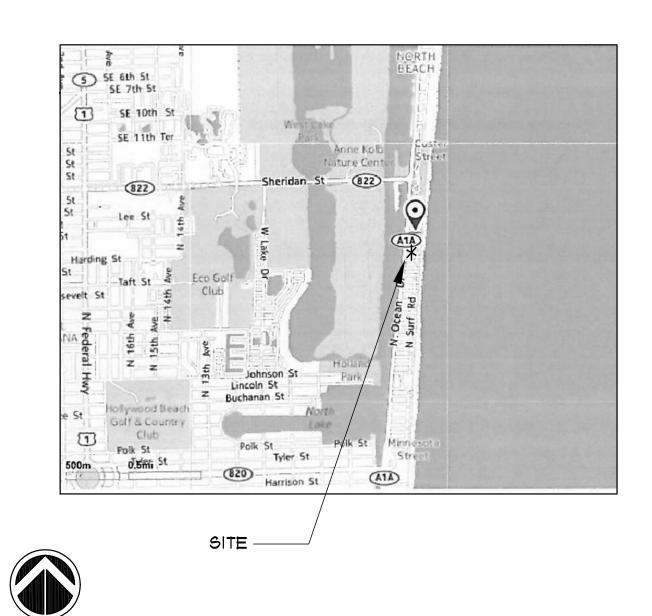
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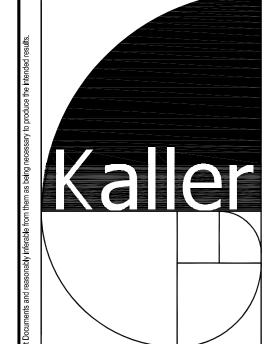
LOCATION MAP



AERIAL



NORTH



ASSOCIATES, P.A.

JOSEPH B. KALLER FLORIDA R.A. # 0009239



NEBRASKA GARAGE

SHEET TITLE

TITLE PAGE

REVISIONS

No. DATE DESCRIPTION

10/02/15 FINAL TAC COMMENTS 11/16/16 TAC REVISION

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DRAWN BY:

GENERAL NOTES:

I. PERMITS: CONTRACTOR SHALL CONTAIN IN THEIR BID AS WELL AS SECURE ALL NECESSARY BUILDING PERMITS, NOT LIMITED, ROOFING, PLUMBING, ELECTRICAL MECHANICAL, OCCUPANCY AND OTHER PERMITS, AT HIS EXPENSE, SO THAT THE OWNER CAN OBTAIN HIS / HER CERTIFICATE OF OCCUPANCY.

2. QUALIFICATION OF CONTRACTOR: THE GENERAL CONTRACTOR AND ALL SUB - CONTRACTORS SHALL BE LICENSED BY THE STATE OF FLORIDA, AS WELL AS THE COUNTY AND BE INSURED TO MEET THE REQUIREMENTS OF BROWARD COUNTY AND THE CITY OF HOLLYWOOD.

3. OWNER SHALL HAVE THE RIGHT OF APPROVAL OR REJECTION OF ALL SUBCONTRACTORS PRIOR TO SIGNING THE CONTRACT, GENERAL CONTRACTOR SHALL SUBMIT A LIST OF ALL PROPOSED SUBCONTRACTORS AND SUPPLIERS TO THE OWNER FOR THIS PURPOSE.

4. EXISTING CONDITIONS: CONTRACTOR BY AND THROUGH SUBMISSION OF HIS BID, AGREES THAT HE SHALL BE HELD RESPONSIBLE FOR HAVING EXAMINED THE SITE, THE PROPOSED PLANS, THE LOCATION OF ALL PROPOSED WORK AND FOR HAVING SATISFIED HIMSELF FROM HIS OWN PERSONAL KNOWLEDGE AND EXPERIENCE OR PROFESSIONAL ADVICE AS TO THE CHARACTER AND LOCATION OF THE SITE, THE NATURE OF EXISTING CONDITIONS , THE LOCATION OF EXISTING UTILITIES AND ANY OTHER CONDITIONS SURROUNDING AND AFFECTING THE WORK, ANY OBSTRUCTIONS, AND ALL OTHER PHYSICAL CHARACTERISTICS OF THE SITE, IN ORDER THAT HE MAY INCLUDE IN HIS PRICE ALL COSTS PERTAINING TO THE WORK AND THEREBY PROVIDE FOR THE SATISFACTORY COMPLETION OF ANY OBJECTS OR OBSTRUCTION WHICH MAY BE ENCOUNTERED IN DOING THE PROPOSED WORK.

5. ALL MEASUREMENTS AND DIMENSIONS MUST BE VERIFIED BY THE CONTRACTOR IN THE FIELD, THE DIMENSIONS SHOWN ARE AS ACCURATE AS THE BASE BUILDING DOCUMENTS PERMIT. ANY DISCREPANCIES MUST BE BROUGHT TO THE ATTENTION OF THE ARCHITECT IMMEDIATELY PRIOR TO THE COMMENCEMENT OF WORK. DO NOT SCALE DRAWINGS -USE DIMENSIONS ONLY. LARGE SCALE DRAWINGS SHALL GOVERN OVER SMALL. IF DIMENSIONS ARE NOT DESIGNATED ON THE PLANS, IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THEM WITH THE ARCHITECT.

6. COMPLY AT ALL TIMES WITH REQUIREMENTS OF THE LATEST EDITION OF THE FLORIDA BUILDING CODE, LIFE AND SAFETY CODE (N.F.P.A. 101), AND ALL LOCAL CODES AND ORDINANCES.

1. SHOP DRAWINGS: THE CONTRACTOR SHALL SUBMIT ONE COPY ON REPRODUCIBLE SEPIA AND FOUR (4) HARD COPIES OF ALL REQUIRED SHOP DRAWINGS CALLED FOR ON THE DRAWINGS OR REQUIRED BY BUILDING OFFICIALS TO THE ARCHITECT IN SUFFICIENT TIME TO BE REVIEWED AND PROCESSED SO AS TO CAUSE NO TIME DELAY IN THE CONSTRUCTION SEQUENCE, PRIOR TO ORDERING OF ANY ITEM.

8. PROTECTION: THE CONTRACTOR SHALL PROTECT ADJACENT PARTS OF EXISTING BUILDINGS FROM DAMAGE DURING ALL PHASES OF CONSTRUCTION, AND BE LIABLE FOR SAME.

9. WORKMANSHIP: ALL MATERIALS AND EQUIPMENT SPECIFIED SHALL BE NEW AND ALL WORKMANSHIP SHALL BE FIRST CLASS FOLLOWING THE MANUFACTURER'S SPECIFICATIONS ALONG WITH THE BEST TRADE PRACTICES AND STANDARDS.

10. ALL WORK TO BE GUARANTEED AGAINST POOR WORKMANSHIP AND DEFECTS.

11. THE GENERAL CONTRACTOR SHALL FURNISH ALL LABOR, MATERIALS AND EQUIPMENT (UNLESS OTHERWISE NOTED) REQUIRED FOR THE COMPLETION OF THE JOB IN ACCORDANCE WITH THESE DRAWINGS.

12. CLEAN UP ALL RUBBISH, REFUSE, SCRAP MATERIALS AND DEBRIS CAUSED BY THIS PROJECT AT THE END OF EACH DAY AND INSURE THAT THE SITE OF WORK SHALL PRESENT A NEAT ORDERLY AND WORKMANLIKE APPEARANCE.

13. GENERAL CONTRACTOR SHALL PRESENT THE JOB TO THE OWNER FOR ACCEPTANCE, CLEANED AND READY FOR OCCUPANCY. ALL GLASS SHALL BE CLEANED AND POLISHED, FLOORS SWEPT BROOM CLEAN, CARPETS VACUUMED, FIXTURES WASHED AND ALL LABELS REMOVED.

14. STORE MATERIALS IN A SAFE AND APPROVED LOCATION. COMPLY WITH ALL REGULATIONS GOVERNING THE NEIGHBORHOOD AS TO MINIMIZE INTERRUPTIONS AND/ OR INTERFERENCE WITH ANY OF THE SURROUNDING OPERATIONS.

15. ALL WOOD IN CONTACT WITH MASONRY SHALL BE PRESSURE TREATED.

16. ALL WOOD BLOCKING, FRAMING, NAILERS & FINISHES SHALL BE FIRE-RETARDANT TREATED AS REQUIRED BY THE LATEST EDITION OF THE FLORIDA BUILDING CODE FOR THIS TYPE OF CONSTRUCTION.

PROJECT INFORMATION:

SCOPE OF WORK:

. NEW BUILDING CONSTRUCTION OF 8 STORY OPEN PARKING GARAGE AND VANILLA SPACE BUILDOUT FOR FUTURE RETAIL: STRUCTURAL, MECHANICAL, ELECTRICAL, PLUMBING, FIRE ALARM & SPRINKLERS SYSTEMS, EXTERIOR AND

2. NEW SITE WORK, PAVING, DRAINAGE, SITE LIGHTING & LANDSCAPE.

327 NEBRASKA STREET HOLLYWOOD, FLORIDA 33019

LOTS 10, 11, 12, 13, 14 AND 15, LESS THE WEST 12.81 FEET OF LOTS 11 THROUGH 14, BLOCK 11 OF "HOLLYWOOD BEACH FIRST ADDITION" ACCORDING TO PLAT THEREOF, AS RECORDED IN PLAT BOOK 1, PAGE 31, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA. SAID LAND SITUATED IN THE CITY OF HOLLYWOOD, FLORIDA.

JURISDICTION: BUILDING CODES: FLORIDA BUILDING CODE, 2010 ED CITY OF HOLLYWOOD (WITH BROWARD COUNTY AMMENDMENTS 2012) BROWARD COUNTY FLORIDA BUILDING CODE, ACCESSIBILITY, 2010 ED STATE OF FLORIDA NFPA LIFE SAFETY CODE, 2012 ED FLORIDA FIRE PREVENTION CODE, 5TH EDITION (2012)

SITE INFORMATION: CODE PROVISION: 1. ZONING: GOVERNMENT 2. LAND USE DESIGNATION: 22,927 S.F. (Ø.53 ACRES) 3. LOT AREA: 4. PARKING SPACES: 304 SPACES PROVIDED (6 STANDARD HANDICAP) (2 YAN HANDICAP) (1 RESERVED FOR COH PERSONNEL)

GREEN BUILDING CERIFICATIONS:

GREEN PARKING COUNCIL - GREEN GARAGE CERTIFICATION

BUILDING INFORMATION: 1. EXISTING USE:	CODE PROVISION: VACANT FIRE STATION	CODE REFERENCES:
2. PROPOSED USE:	5-2 NEW OPEN GARAGE	FBC 2010 - 311 & NFPA 101 - CH. 42
3. TYPE OF CONSTRUCTION:	TYPE II-B (NEW 8 STORY - SPRINKLED)	FBC 2010 - TABLE 406.3.5 \$ 503 (NOTE b)
4. BUILDING AREA:	135,73Ø SQ. FT.	FBC 2010 - TABLE 503
5. FLOOR AREAS:		
FIRST FLOOR: SECOND FLOOR: THIRD FLOOR: FOURTH FLOOR: FIFTH FLOOR: SIXTH FLOOR: SEVENTH FLOOR: ROOF LEVEL:	= 9,402 SF = 17,475 SF = 18,919 SF = 18,919 SF = 18,919 SF = 18,919 SF = 18,919 SF = 14,258 SF = 135,730 SF (TOTAL)	
6. FIRE ALARM SYSTEM:	N/A	NFPA 101 - 42.3.5
1. FIRE SPRINKLER SYSTEM:	N/A	NFPA 101 - 42.3.5
8. FIRE PROTECTION: OCCUPANCY SEPARATION		F.B.C. 508.4
OCCUPANCIES A. STRUCTURAL FRAME B. INTERIOR BEARING WALLS C. EXTERIOR BEARING WALLS D. INTERIOR NON-BEARING WALLS E. EXTERIOR NON-BEARING WALLS F. FLOOR CONSTRUCTION G. ROOF CONSTRUCTION H. OCUPANCY SEPARATION I. VERTICAL SHAFTS ELEVATOR J. TRASH DUMPSTER K. ELEVATOR MACHINE ROOM DOOR L. MECHANICAL/ ELEC. ROOM 10. INTERIOR FINISHES REQUIREMENTS (NE NFPA 101 - TABLE A.10.2.2 A. INTERIOR WALL & CEILING FINISH MATERIAL (AT SPRINKLERED BUILDING)	REQUIRED (SPRINKLED) 0-HRS 0-HRS 1-HRS 0-HRS 1-HRS 0-HRS 1-HRS 1-	PROVIDED (SPRINKLED) 2-HRS 2-HRS 2-HRS 0-HRS 2-HRS
B. INTERIOR FLOOR FINISH (AT SPRINKLERED BUILDING)	CLASS '1', CLASS 'B' NFPA 101, 36.3.3.3	CLA66 'I'

NOT WITHSTANDING INFORMATION PROVIDED HEREIN, ALL WORK PERFORMED BY THE G.C. AND THE SUB-CONTACTORS, UNDER THIS SET OF CONSTRUCTION DOCUMENTS AND BUILDING PERMIT, MUST BE IN ACCORDANCE WITH THE MOST RECENT EDITION OF THE FLORIDA BUILDING CODE, FLORIDA FIRE PREVENTION CODE, AND ALL OTHER CODES AND ORDINANCES HAVING JURISDICTION OVER THIS PROJECT.

EXTERIOR WALL FIRE RESISTANCE RATING

BASED ON DISTANCE F.B.C. TABLE 602 GROUP S-2, TYPE OF CONSTRUCTION II-B

⟨5'	<u>REQUIRED</u> IHRS	PROPOSED 2HRS
<u>></u> 5' < 10'	IHR5	2HRS
<u>></u> 0' < 20'	NOT REQ'D (NOTE "d")	NOT APPLICABLE
<u>></u> 20' < 30'	NOT REQ'D (NOTE "d")	NOT APPLICABLE
> 30'	NOT REQ'D (NOTE "d")	NOT APPLICABLE

FIRE SPRINKLERS

FULLY SPRINKLERED BUILDING

FIRE EXTINGUISHERS

PROVIDE & INSTALL ONE (1) FIRE EXTINGUISHER TYPE 2A-10BC, FOR EVERY 2,500 S.F. OF AREA TAGGED AND WALL MOUNTED ON BRACKETS OR CABINETS AT 48' A.F.F. SEE LIFE-SAFETY FLOOR PLAN FOR PROPOSED "FIRE EXTINGUISHER" LOCATIONS.

BUILDING INSULATION

EXTERIOR WALL ASSEMBLY @ (CONC. BLOCK WALL) R = 4.2R = 30 2. ROOF ASSEMBLY 3. GLASS SHADING COEFFICIENT (SEE DOOR/WINDOW SCHEDULE)

4. GLASS U-VALUE

SHOP DRAWING SCHEDULE THE FOLLOWING IS A SCHEDULE OF THE "ENGINEERED" SHOP DRAWINGS TO BE SUBMITTED BY THE GENERAL CONTRACTOR FOR THE REVIEW & APPROVAL OF THE ARCHITECT AND BUILDING DEPARTMENT. IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO PROVIDE OTHER REQUIRED SHOP DRAWINGS REQUIRED BY THE BUILDING DEPARTMENT AND

(SEE DOOR/WINDOW SCHEDULE)

N. STRUCTURAL FLOOR AND ROOF SYSTEMS

ANY OTHER AUTHORITIES HAVING JURISDICTION PRIOR TO FABRICATION. J. ELEVATOR A. HANDRAILS AND GUARDRAILS K. ELEVATOR MACHINE ROOM B. FIRE ALARM L. ROOF CANOPY FIRE SPRINKLER SYSTEM M. ROOFING MEMBRANE SYSTEM

DOORS AND DOOR HARDWARE FIRE & EXTINGUISHERS/CABINETS

SIGNS H. EXTERIOR LIGHTING

STOREFRONT

I. EXIT AND EMERGENCY LIGHT FIXTURES

OCCUPANT LOAD CALCS:

THE TOTAL TENANT AREA OCCUPANT LOAD CALCULATIONS ARE AS FOLLOWS: (AS PER F.B.C. 2010 TABLE 1004.1.1 & FFPC 2010 TABLE 7.3.1.2)

AREA OCCUPANCY	<u>square footage</u> (gross)	OCCUPANT LOAD
FIRST FLOOR		
STORAGE (S-1)	1,812 S.F. / 300	6 OCC
GARAGE (S-2)	6,752 S.F. / 200	34 OCC
EQUIP. ROOMS	838 S.F. / 300	3 OCC
2ND FLOOR	17,475 S.F. / 200	87 OCC
3RD FLOOR (S-2)	18,919 S.F. / 200	95 OCC
4TH FLOOR (S-2)	18,919 S.F. / 200	95 OCC
5TH FLOOR (S-2)	18,919 S.F. / 200	95 OCC
6TH FLOOR (S-2)	18,919 S.F. / 200	95 OCC
7TH FLOOR (S-2)	18,919 S.F. / 200	95 OCC
ROOF FLOOR (S-2)	14,258 S.F. / 200	72 OCC
	TOTAL OCCUPANT LOAD=	677 OCCUPANTS

FIRE FLOW INFORMATION: CODE PROVISION: CODE REFERENCES: 1. TYPE OF CONSTRUCTION: TYPE II (222) NFPA 220 - 2012 ed. TABLE 4.1.1 $18,919 \times 3 = 56,757 \text{ S.F.}$ 2. FIRE FLOW AREA: NFPA 1 - 2012 ed. 18.4.4.1.1 3. MINIMUM REQUIRED FIRE FLOW: 2,500 GPM NFPA 1 - 2012 ed. TABLE 18.4.5.1.2

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SEAL

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Tampa, FL 33634 813.888.5800 Ph. 813.888.5822 Fax BE-0003840

PROJECT TITLE NEBRASKA GARAGE

SHEET TITLE PROJECT INFO

REVISIONS

No. DATE DESCRIPTION 1 04/04/16 CITY COMMENTS

| 11/16/16 | TAC REVISION

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PROJECT No.: 14221 DATE: DRAWN BY: GMV CHECKED BY: JBK

ALTA/ACSM LAND TITLE SURVEY

DESCRIPTION: LOTS 10, 11, 12, 13, 14 AND 15, LESS THE WEST 12.81 FEET OF LOTS 11 THROUGH 14, BLOCK 11 OF "HOLLYWOOD BEACH FIRST ADDITION" ACCORDING TO PLAT THEREOF, AS RECORDED IN PLAT BOOK 1, PAGE 31, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.

SAID LAND SITUATED IN THE CITY OF HOLLYWOOD, FLORIDA.

TITLE SEAR.

TITLE SEARCH REPORT: ATTORNEYS TITLE FUND SERVICES, LLC LEGEND FUND FILE NO. 10-2014-130472 GATE VALVE TREE - SPECIES VARIES - SEE SURVEY PROPERTY ZONING: R-6A PER O.R.B. 7489 PG. 390, WATER METER 10-M FIRE HYDRANT ASSEMBLY O.R.B. 14022 PG. 900, PALM TREE - SPECIES VARIES - SEE SURVEY O.R.B. 14066 PG. 956 0 MANHOLE - SEE SURVEY CB FLAG POLE WOOD POWER POLE 0 SUMMARY OF EXCEPTIONS, RESTRICTIONS & EASEMENTS METAL LIGHT POLE CONCRETE POWER POLE 1. ALL MATTERS CONTAINED ON THE PLAT OF HOLLYWOOD 0 SIGNAL POLE ANCHOR/GUY WIRE BEACH FIRST ADDITION - SHOWN HEREON 2. F.P.E.EASEMENT O.R.B. 16678, PG. 3 - SHOWN HEREON
3. O.R.B. 32599, PG. 1510 - DOES NOT AFFECT THIS PROPERTY
4. O.R.B. 7489, PG. 390 - ZONING CHANGE; CONCRETE LIGHT POLE (RIGHT-OF-WAY LINE ELECTRIC BOX CENTERLINE WITH STATIONS PULL BOX CHAIN LINK FENCE TRAFFIC SIGN POST O.R.B. 14022, PG. 900 - LAND USE CHANGE WOOD FENCE CLEANOUT O.R.B. 14066, PG. 956 — DOES NOT AFFECT THIS PROPERTY 5. UNRECORDED LEASE RIGHTS BUILDING LINE ×2.80 CONCRETE WALL ELEVATION BOLLARD O.R.B. OFFICIAL RECORDS BOOK CATCH BASIN RIM ELEVATION=1.50 ASPHALT PARKING x1.95 STORM DRAINAGE MANHOLES ×25 NEVADA EXISTING 10' FPL EASEMENT CURB CUT ORB 16678 PG. 3 CATCH BASIN CITY RES. R-89-120 EXISTING FPL WOOD POLE BELLSOUTH x3. LOT 15 LOT 14 ASPHALT PARKING LOT 16 CONCRETE FUEL DRIVE LOT 13. | BROWARD X COUNTY TRANSIT CONCRETE DRIVE LOT 12 327 NEBRASKA STREET ONE STORY FIRESTATION #40 FLOOR ELEVATION=6.67 GARAGE FLOOR=6.30 LOT×10 LOT 9 0 CONCRETE LOT 11 ZONE BELLSOUTH -SANITARY SEWER MANHOLE CATCH BASIN ELEVATION=1. ×3.20 DUMPSTER BUILDING BUILDING BUILDING 8 CATCH BASIN BENCHMARK REFERENCES: RIM ELEVATION=1.45 CITY OF HOLLYWOOD - BOX CUT IN CURB AT BOARDWALK, CENTERLINE OF NEW MEXICO STREET. ELEV. = 9.04 (NGVD29 DATUM) BROWARD COUNTY ENGINEERING DEPT. BM # 3943 ELEV. = 9.15 (NGVD DATUM) NOTE: FLOOD ZONES ARE APPROXIMATE FROM FEMA MAP VIEW - NOT SURVEYED NOT VALID WITHOUT THE FEMA FLOOD INSURANCE RATE MAP COMMUNITY NOTES · THE LAND DESCRIPTION SHOWN HEREON WAS PROVIDED BY THE CLIENT, EASEMENTS AND RIGHTS-OF-WAY PER RECORD

NO.	SUFFIX	ZONE	DATE	ELEV.	FLR. ELEV	GRD.			ASED ON NORTH AMERICAN VERTICAL DATUN MED N88°00'04"E ALONG THE CENTERLINE OF	
0588	н		8-18-14				5) ADDITIONS	OR DELETIONS TO SURV	YEY MAPS OR REPORTS BY OTHER THAN THE S SENT OF THE SIGNING PARTY.	
		REVIS	SION	-4	DATE	BY		DARY AND		GIBBS LAND S
							TOPOGRAF	PHIC SURVEY		2131 HOLLYWOOD BOI
							JOB #:5966	DATE:06/05/14	STEPHEN K. SEELEY, FOR THE FIRM	HOLLYWOOD, FL 3302
							SCALE: 1"=30"	FILE No.:	PROFESSIONAL SURVEYOR & MAPPER	LICENSED BUSIN
							DRAWN BY:CM	CHECKED BY: SKS	FLORIDA REGISTRATION NO. 4574	

NO.

125113

AVG.

BASE LOWEST

CITY OF HOLLYWOOD

BROWARD COUNTY, FLORIDA

SUFFIX ZONE

FIRM

PLAT HAVE BEEN SHOWN HEREON, NO FURTHER SEARCH FOR MATTERS OF RECORD HAS BEEN MADE BY THIS FIRM.

TO AND SHALL NOT BE RELIED UPON BY ANY OTHER ENTITY OR INDIVIDUAL.

ELEVATIONS SHOWN HEREON ARE BASED ON NORTH AMERICAN VERTICAL DATUM OF 1988.

THIS SURVEY IS PREPARED FOR THE SOLE AND EXCLUSIVE USE OF THE PARTIES AS SURVEYED FOR AND AS CERTIFIED

GIBBS LAND SURVEYORS

SIGNATURE ALID

ORIGINAL RAISED SEAL

OF THE FLORIDA

LICENSED SURVEYOR

AND MAPPER

2131 HOLLYWOOD BOULEVARD, SUITE 204 HOLLYWOOD, FL 33020 (954) 923-7666 LICENSED BUSINESS NO. 7018







LEGAL DESCRIPTION

LOTS 10, 11, 12, 13, 14 AND 15, LESS THE WEST 12.81 FEET OF LOTS 11 THROUGH 14, BLOCK 11 OF "HOLLYWOOD BEACH FIRST ADDITION" ACCORDING TO PLAT THEREOF, AS RECORDED IN PLAT BOOK 1, PAGE 31, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.

SAID LAND SITUATED IN THE CITY OF HOLLYWOOD, FLORIDA.

PROPERTY ADDRESSES

327 NEBRASKA STREET HOLLYWOOD, FL 33019

SITE INFORMATION

EXISTING ZONING: GU — GOVERNMENT

EXISTING LAND USE: VACANT FIRE STATION

NET LOT AREA: 22,922.0 SQUARE FEET (0.53 ACRES)

SETBACKS:

THERE ARE <u>NO</u> REQUIRED SETBACKS <u>PROVIDED</u> (FOR INFORMATIONAL PURpofES ONLY)

REAR

FRONT 5'-0"

SIDE STREET (NEVADA) 5'-2"

SIDE STREET (NEBRASKA) 5'-4"

0'-2"

MINIMUM PLOT SIZE:

THERE ARE <u>NO</u> MINIMUM PLOT SIZE REQUIRED

TOTAL SITE COVERAGE:

TO BE DETERMINED BY THE CITY COMMISSION UPON RECOMMENDATION OF THE PLANNING AND DEVELOPMENT BOARD.

PERVIOUS /IMPERVIOUS AREA:

PERVIOUS AREA:

GROUND LEVEL 964 S.F. (4.16%)

IMPERVIOUS AREA:

INCLUDING PAVERS 21,968 S.F. (95.84%)

BUILDING SUMMARY

BUILDING HEIGHT:

THERE ARE NO MAXIMUM BUILDING HEIGHTS

(ADJACENT ZONING BRT-25-C & BRT-25-A1A-C: 50'-0" MAX ALLOWED)

76'-0"

BUILDING AREAS:

FIRE PLIMP RO

359 S.F. FIRE PUMP ROOM 390 S.F. ELECTRIC ROOM CCTV ROOM 91 S.F. 1,812 S.F. STORAGE 295 S.F. TOILETS TRASH ROOM 150 S.F. 128,542 S.F. GARAGE AREA 1,591 S.F. **ELEVATORS** 2,500 S.F. STAIRWELL 135,730 S.F. TOTAL

NUMBER OF PARKING SPACES PROVIDED:

22 SPACES 1ST FLOOR 2ND FLOOR 34 SPACES 46 SPACES 3RD FLOOR 4TH FLOOR 46 SPACES 5TH FLOOR 46 SPACES 6TH FLOOR 46 SPACES 7TH FLOOR 46 SPACES ROOF 17 SPACES TOTAL 303 SPACES

TYPES OF PARKING SPACES PROVIDED:

STANDARD SPACES

HC REGUALR ACCESSIBLE SPACES

HC VAN ACCESSIBLE SPACES

295 SPACES

6 SPACES

2 SPACES

TOTAL 303 SPACES

RESERVED PARKING SPACES PROVIDED:

RESERVED PARKING FOR COH STAFF 1 SPACE

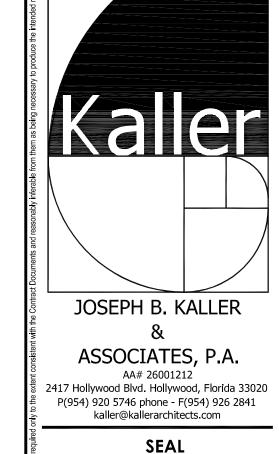
2 SITE DATA

VARIANCES **REQUIRED** <u>PROVIDED</u> WHEELS STOPS YES NO BUILDING HEIGHT 50'-0" MAX 76'**–**0" PER ADJACENT ZONING BRT-25-C & BRT-25-A1A-C 1 SQ FT. PER LINEAR FT. OF SIGNAGE BLDG FACE SIGNAGE NORTH FACE = 124 S.F. ALLOWED 323.8 S.F. SOUTH FACE = 126 S.F. ALLOWED 383.4 S.F.

SPECIAL EXCEPTION

2 SITE DATA CONT'D

PARKING GARAGE IN A GU- GOVERMENT DISTRICT



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PROJECT TITLE
NEBRASKA GARAGE

SHEET TITLE
SITE DATA

REVISIONS No. DATE DESCRIPTION

10/02/15 COMMENT REV.

3 11/16/16 TAC REVISION

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PROJECT No.: 12106

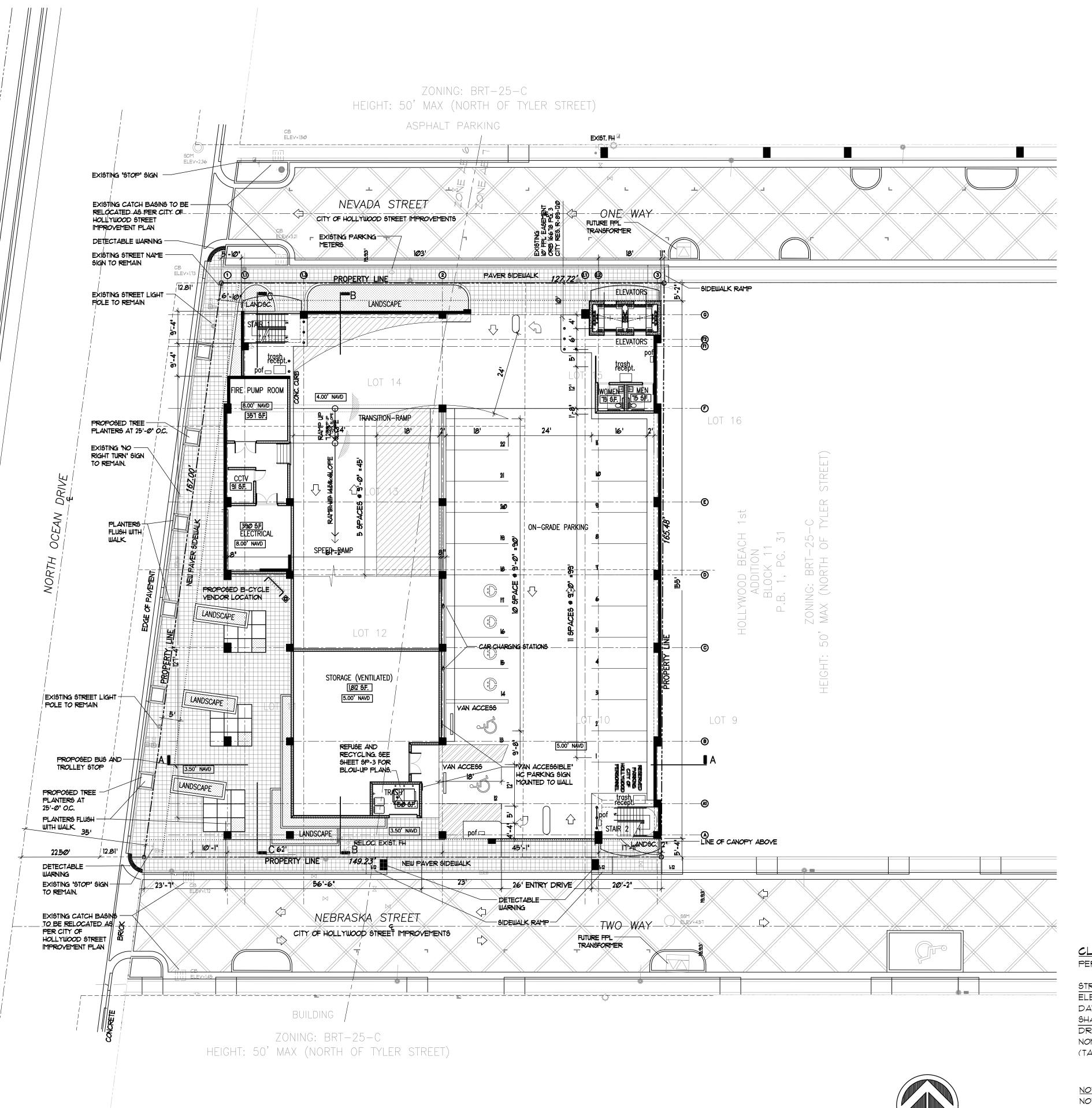
DATE: 01-27-1:

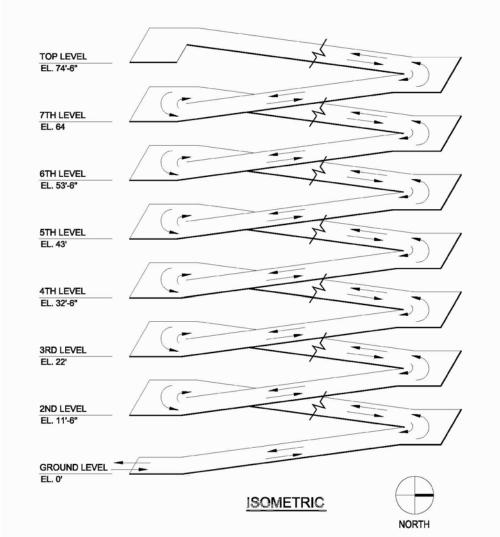
DRAWN BY: JAIME

CHECKED BY: JBK

SHEET

SP-O





GARAGE ISOMETRIC

ALL SIGNAGE TO COMPLY WITH THE REQUIREMENTS OF THE CITY OF HOLLYWOOD ZONING AND LAND DEVELOPMENT CODE BASED ON THE BRT-25-C ZONING DISTRICT.

BUILDING TO BE FULLY SPRINKLED WITH A SUPERVISED FIRE SPRINKLER SYSTEM.

ALL MACHINE ROOMS, ELECTRICAL, MECHANICAL AND OTHER EQUIPMENT WILL BE ABOVE THE REQUIRED FEMA BASE FLOOD 6.0'

FEMA NOTE: 1. INFORMATION PROVIDED IS BASED ON NEW FIRM MAPS DATED Ø8/18/2Ø14

2. REFERENCE TO FEMA ELEVATIONS IS SHOWN PER THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD 88) 3.PROPERTY IS LOCATED IN FIRM PANEL 12011C0588H UNDER ZONE "AE" WITH ELEVATIONS +6.00" & +7.00" NAVD

SITE LIGHTING NOTE: SITE LIGHTING LEVELS SHALL NOT EXCEED 05 FC AT THE PROPERTY LINE ADJACENT TO RESIDENTIALLY ZONED OR RESIDENTIALLY USED AREAS.

FIRE ALARM NOTE: A FIRE ALARM SYSTEM IS REQUIRED AS PER FF.P.C. 2010 NFPA 101

ALL MECHANICAL EQUIPTMENT SHALL BE SCREENED FROM PUBLIC VIEW.

TURTLE LIGHTING ORDINANCE PROJECT SHALL ADHERE TO THE NEW DEVELOPMENT LIGHTING STANDARDS OF CHAPER 108 "LIGHTING REQUIREMENTS FOR MARINE TURTLE PROTECTION' OF THE CITY OF HOLLYWOOD CODE OF ORDINANCE.

GREEN BUILDING CERTIFICATION TO BE ACHIEVED.

ART INSTALLATION PANEL NOTE: DESIGNS FOR ART INSTALLATION PANEL SHALL BE SUBMITTED AT A LATER DATE FOR APPROVAL FROM BOARD/COMMISSION

CLASSIFICATION OF STRUCTURE IN FLOOD HAZARD AREA: PER ASCE 24-05:

STRUCTURE CATEGORY	CATEGORY II	
ELEVATION BELOW WHICH FLOOD-	BFE +1 OR DFE	+8.00' N.A.V.D.
DAMAGE-RESISTANT MATERIALS	WHICHEVER IS	
SHALL BE USED (TABLE 5-1)	HIGHER	
DRY FLOOD PROOFING OF	BFE +1 OR DFE	+8.00' N.A.V.D.
NON-RESIDENTIAL STRUCTURES	WHICHEVER IS	
(TABLE 6-1)	HIGHER	

NOT WITHSTANDING INFORMATION PROVIDED HEREIN, ALL WORK PERFORMED BY THE G.C. AND THE SUB-CONTRACTORS, UNDER THIS SET OF CONSTRUCTION DOCUMENTS AND BUILDING PERMIT, MUST BE IN ACCORDANCE WITH THE MOST RECENT EDITION OF THE FLORIDA BUILDING CODE, THE NATIONAL FIRE PROTECTION ASSOCIATION LIFE SAFETY CODE 101, THE FLORIDA FIRE PREVENTION CODES, AND ALL OTHER CODES AND ORDINANCES HAVING JURISDICTION OVER THIS PROJECT.



JOSEPH B. KALLER FLORIDA R.A. # 0009239

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SEAL



Tampa, FL 33634 813.888.5800 Ph. 813.888.5822 Fax BE-0003840

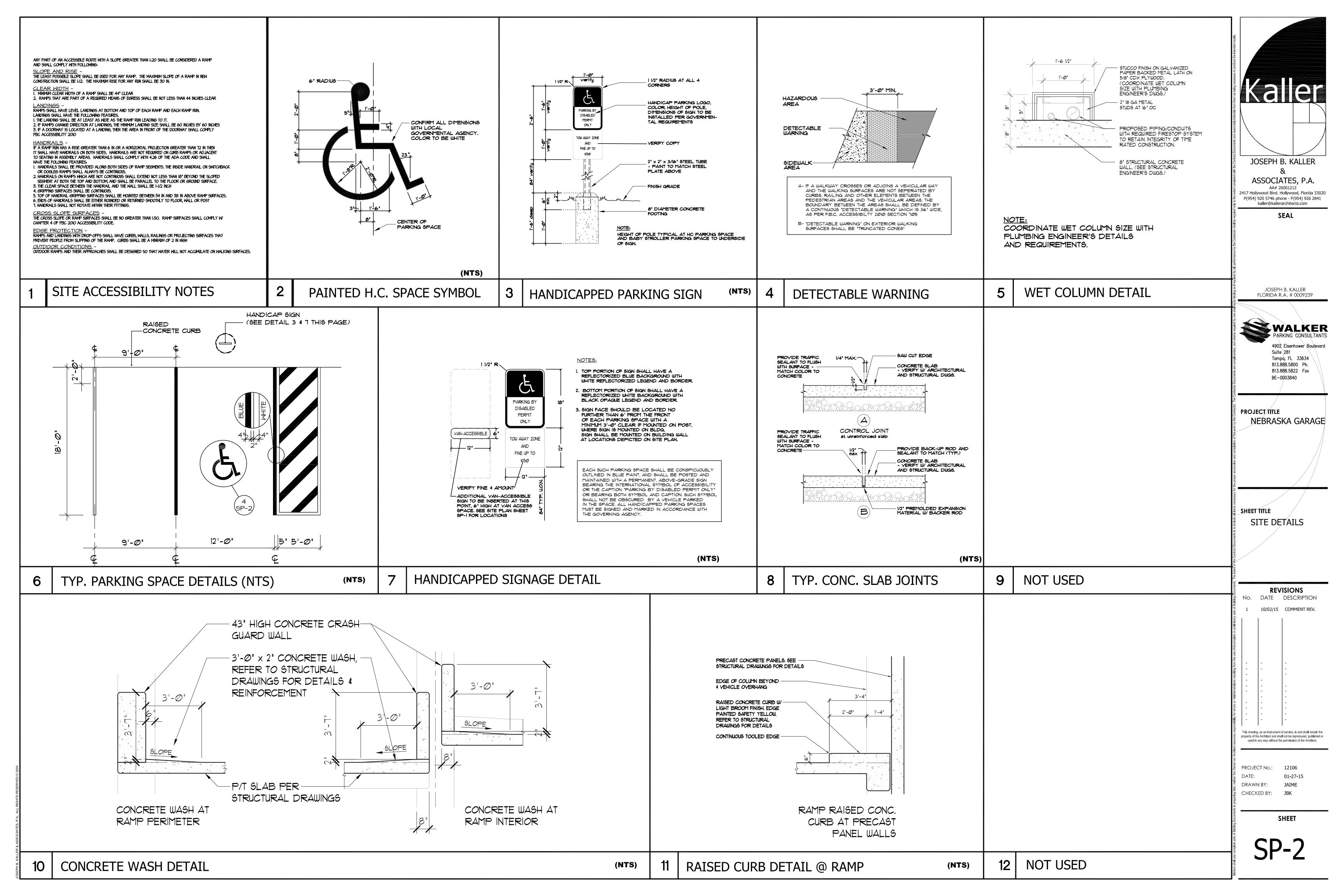
PROJECT/TITLE NEBRASKA GARAGE

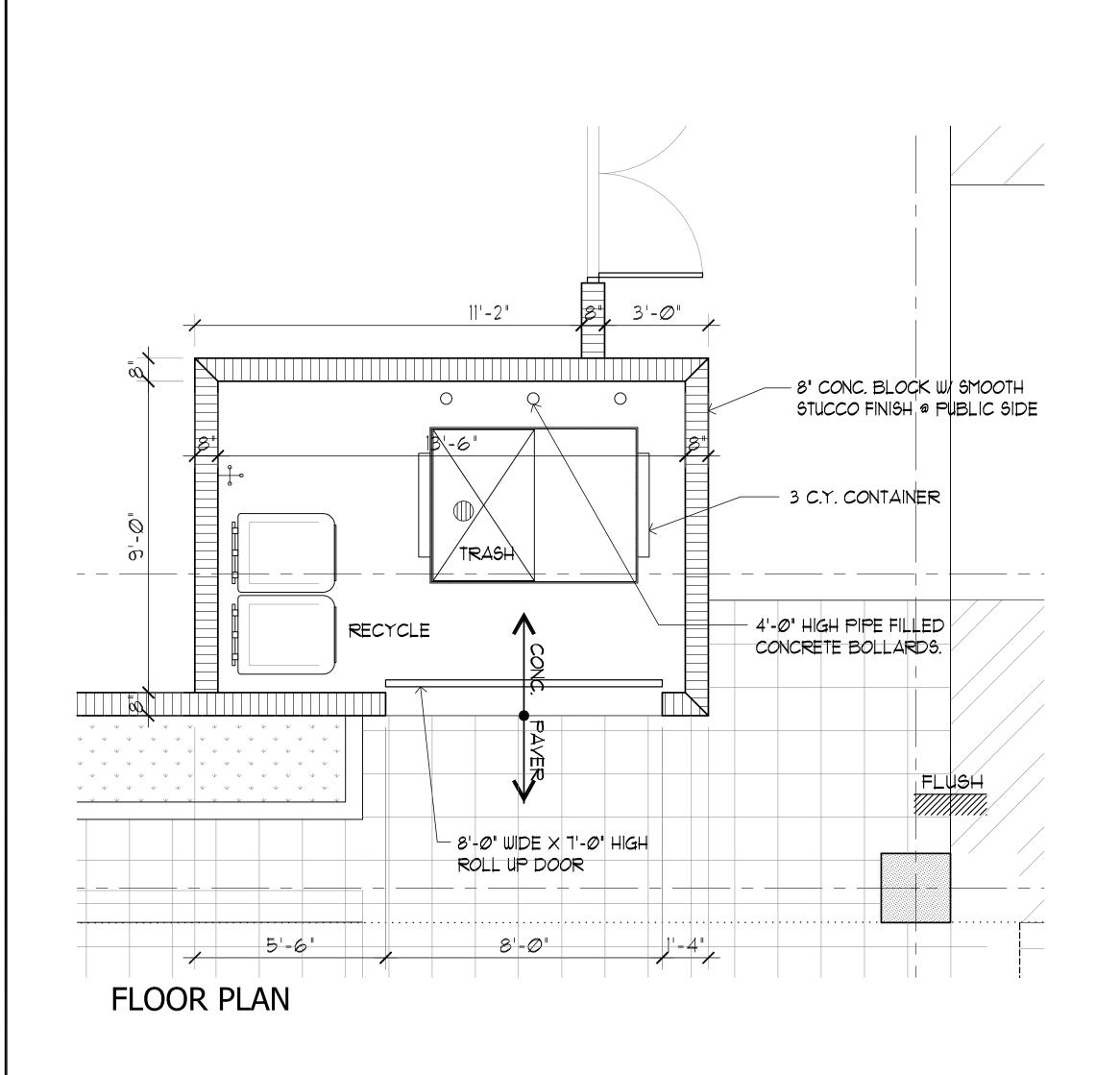
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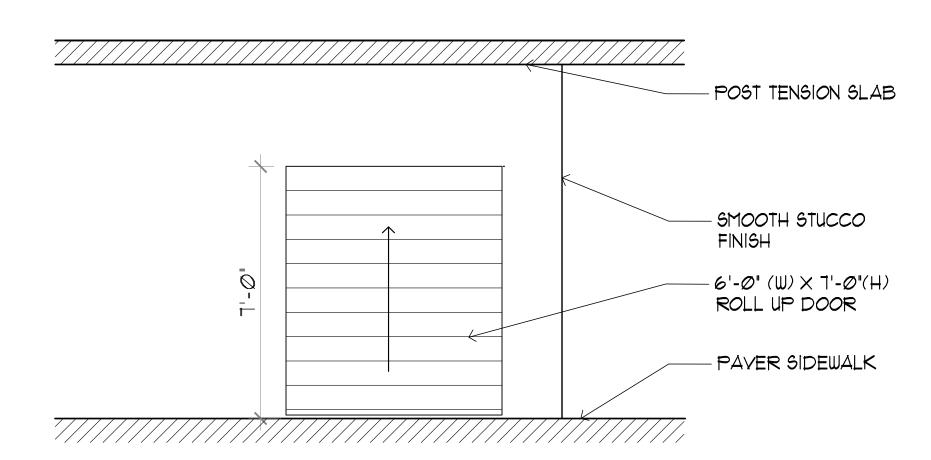
REVISIONS No. DATE DESCRIPTION 10/02/15 COMMENTS REV.

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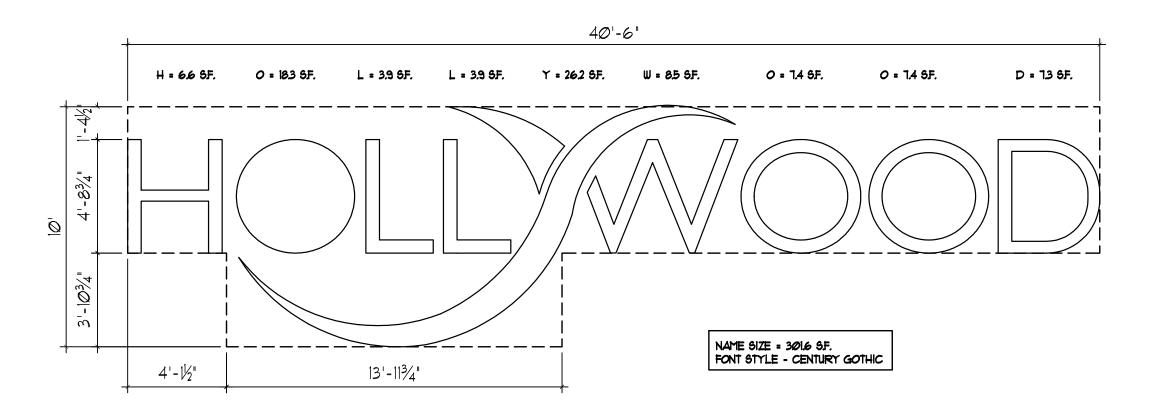
PROJECT No.: 12106 DRAWN BY: CHECKED BY: JBK

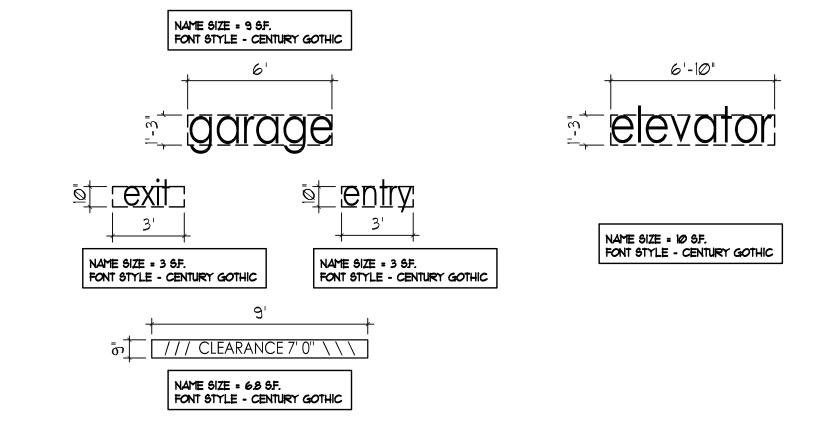


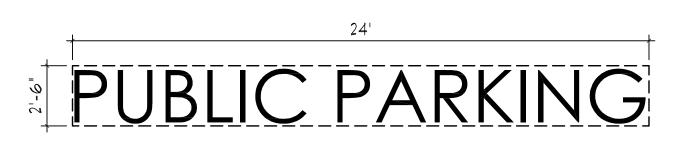




SOUTH ELEVATION







NAME SIZE = 60 S.F. FONT STYLE - CENTURY GOTHIC

LETTER HEIGHT = 24"
NAME SIZE = 68 SF.
FONT STYLE - CENTURY GOTHIC

ALL SIGNAGE TO BE NEON BACK LIT PIN MOUNTED CHANNEL LETTERS

ALL SIGNAGE TO COMPLY WITH THE REQUIREMENTS OF THE CITY OF HOLLYWOOD ZONING AND LAND DEVELOPMENT CODE BASED ON THE BRT-25-C ZONING DISTRICT.

A SEPARATE SIGN PERMIT IS REQUIRED FOR EACH

A SEPARATE ELECTRICAL PERMIT IS REQUIRED FOR SIGNS REQUIRING ILLUMINATION.

TURTLE LIGHTING ORDINANCE PROJECT SHALL ADHERE TO THE NEW DEVELOPMENT LIGHTING STANDARDS OF CHAPER 108 "LIGHTING REQUIREMENTS FOR MARINE TURTLE PROTECTION' OF THE CITY OF HOLLYWOOD CODE OF ORDINANCE.

CHECKED BY: JBK

SHEET

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SEAL

JOSEPH B. KALLER FLORIDA R.A. # 0009239

Suite\281

PROJECT TITLE

SHEET TITLE

SIGNS

TRASH ROOM

REVISIONS No. DATE DESCRIPTION

10/02/15 COMMENT REV.

11/16/16 TAC REVISION

Tampa, FL 33634

813.888.5800 Ph. 813.888.5822 Fax BE-0003840

NEBRASKA GARAGE

SP-3

DRAWN BY:

SIGN DETAILS **SCALE:** 1/4" = 1'-0"

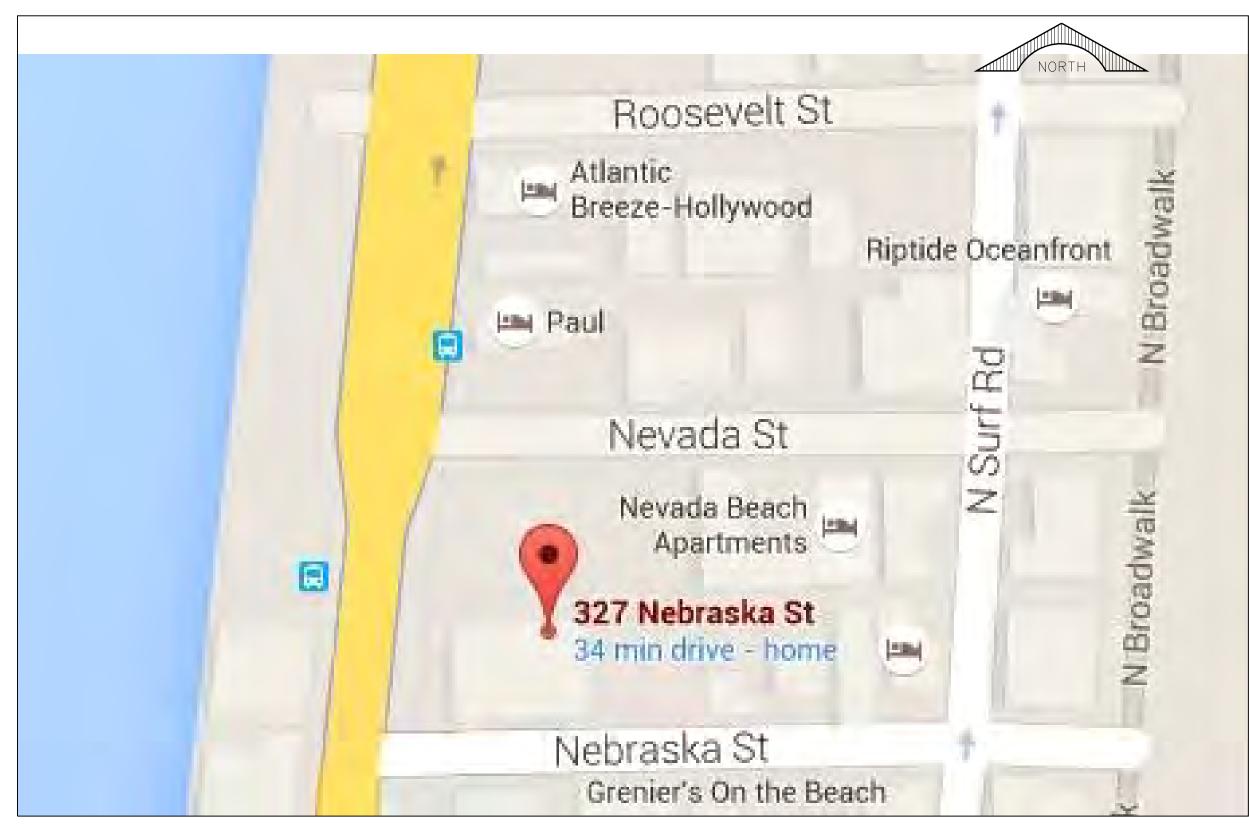
DUMPSTER AND RECYCLE ENCLOSURE

SCALE: 3/8" = 1'-0"

NEBRASKA GARAGE

327 NEBRASKA STREET HOLLYWOOD, FLORIDA

CIVIL ENGINEERING PLANS



SHEET NO.	<u>TITLE</u>
1	COVER SHEET
2	PAVING, GRADING & DRAINAGE PLAN
3	WATER & SEWER PLAN
4 - 5B	CONSTRUCTION DETAILS
6 – 8	STORMWATER POLLUTION PREVENTION PLAN

LOCATION	MAP
N.T.S.	

APPROVALS								
AGENCY	APPROVAL DATE	PERMIT NUMBER						



CIVIL AND FORENSIC ENGINEERS • LAND PLANNERS
• CONSTRUCTION MANAGERS
FLORIDA REGISTRATION No. 8118

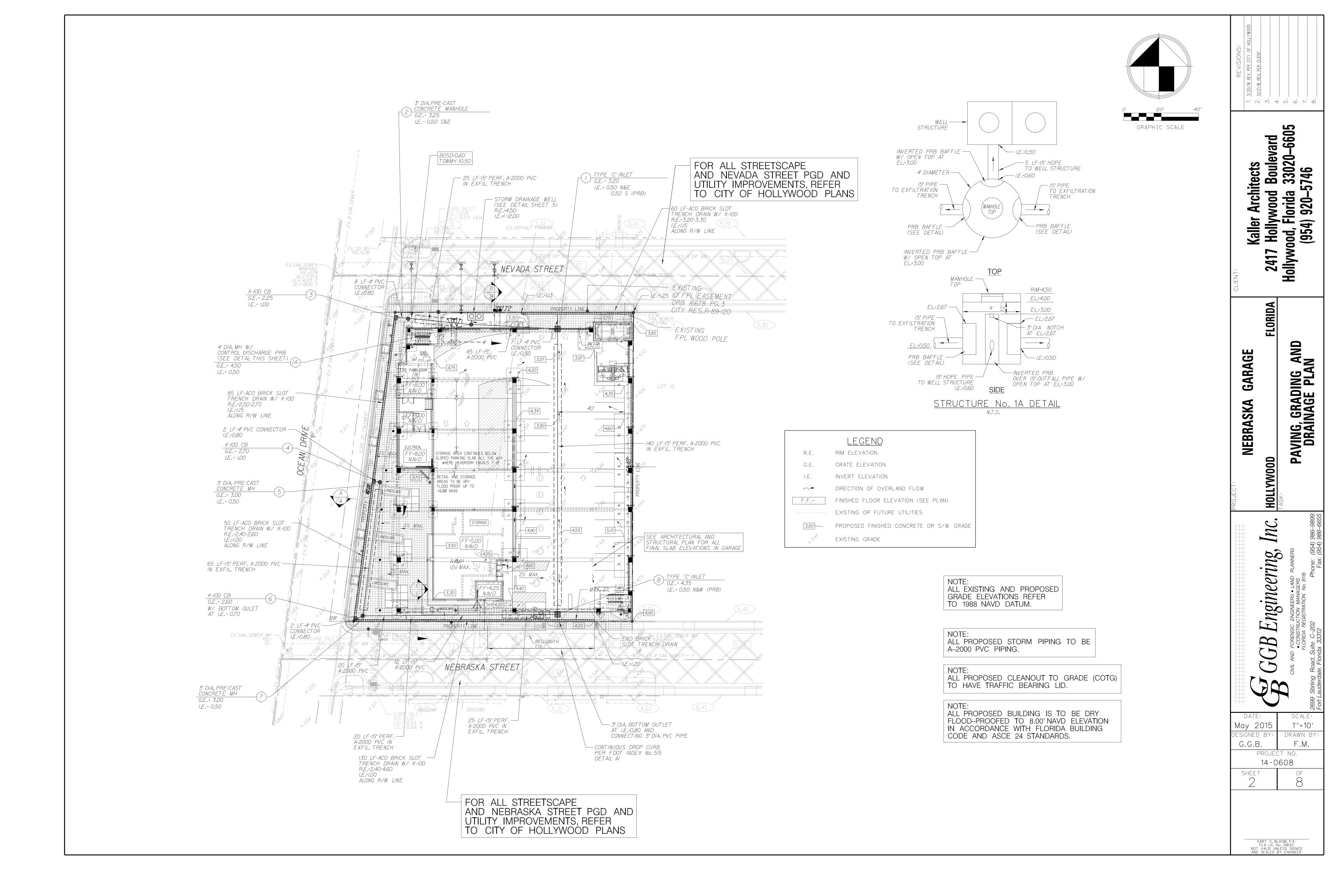
2699 Stirling Road, Suite C-202 Fort Lauderdale, Florida 33312

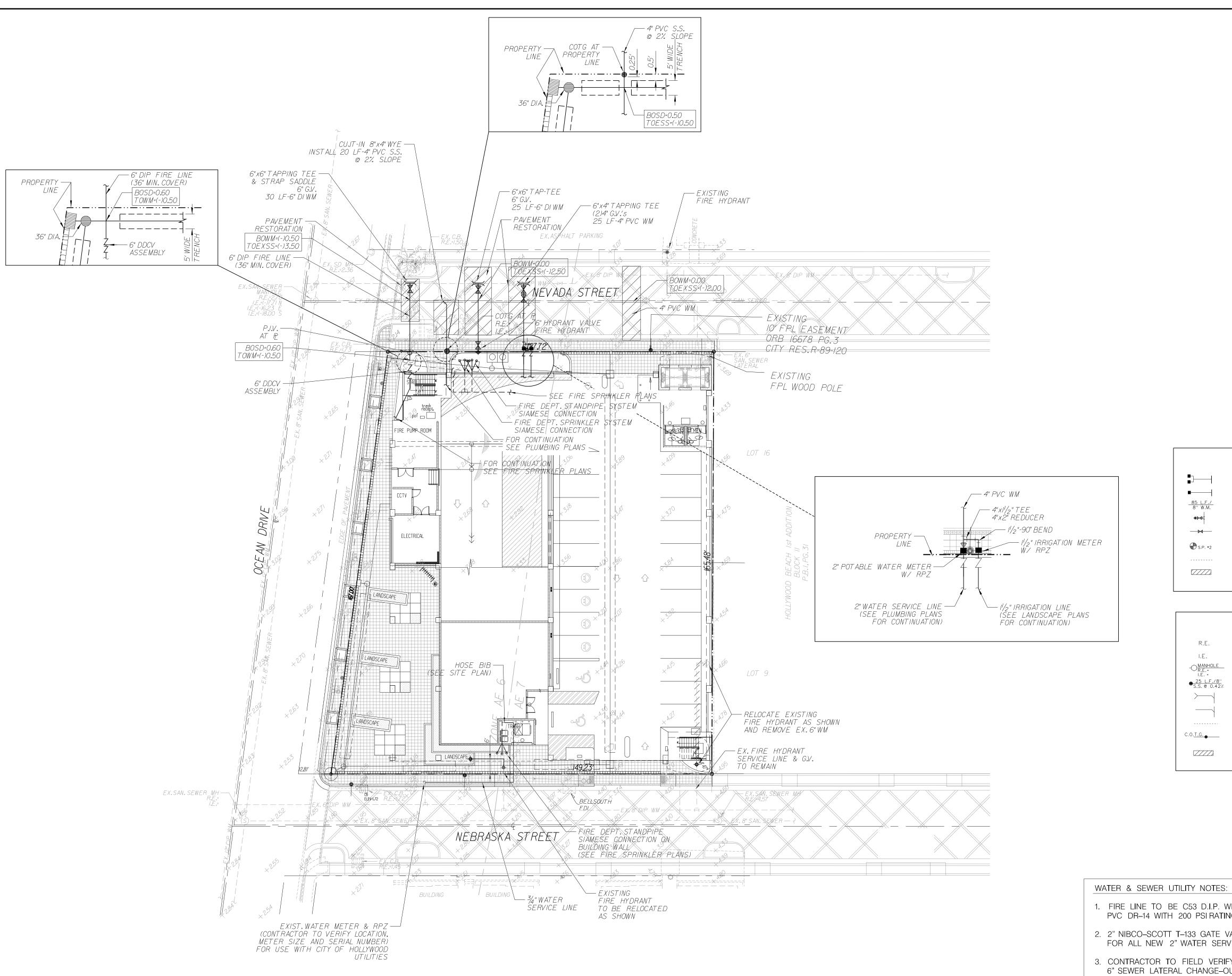
Phone: (954) 986–9899 Fax: (954) 986–6655

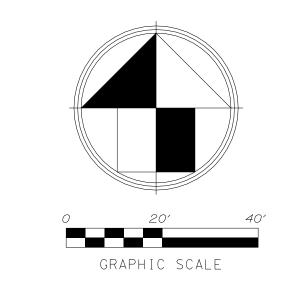
DRAWINGS MAY BE OUT OF SCALE DUE TO XEROX REPRODUCTION ERROR.

PROJECT No. 14-0608 DESIGN DATE: May 2015









<u>Water legend</u>

DOUBLE WATER METER SERVICE SINGLE WATER METER SERVICE LENGTH, SIZE & TYPE OF WATER MAIN

FIRE HYDRANT, GATE VALVE & TEE ASSEMBLY PROPOSED GATE VALVE BACTERIOLOGICAL SAMPLING POINT

EXISTING OR FUTURE UTILITIES D.I.P. PIPE

SEWER LEGEND

RIM ELEVATION INVERT ELEVATION MANHOLE DESIGNATION <u>25 L.F./8"</u> S.S. @ 0.42% LENGTH & SLOPE OF PIPE

DOUBLE SEWER LATERAL SINGLE SEWER LATERAL EXISTING OR FUTURE UTILITIES

C.O.<u>T.G.</u> CLEAN OUT TO GRADE

D.I.P. PIPE

1. FIRE LINE TO BE C53 D.I.P. WITH POLY-WRAP, OR PVC DR-14 WITH 200 PSI RATING.

- 2. 2" NIBCO-SCOTT T-133 GATE VALVE (G.V.) REQUIRED FOR ALL NEW 2" WATER SERVICE LINES
- 3. CONTRACTOR TO FIELD VERIFY SIZE OF EXISTING LATERALS, 6" SEWER LATERAL CHANGE-OUT CAN BE PROVIDED IF EXISTING LINES ARE NOT SIZED AS INDICATED.
- 4. PAVEMENT RESTORATION PER MINIMUM CITY OF HOLLYWOOD STANDARDS AND REQUIREMENTS.

Architects wood Boulevard lorida 33020–6605 920–5746

2417 Hollywood Hollywood Hollywood, Florida (954) 920–5

SEWER

GARAGE

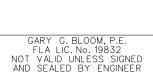
NEBRASKA

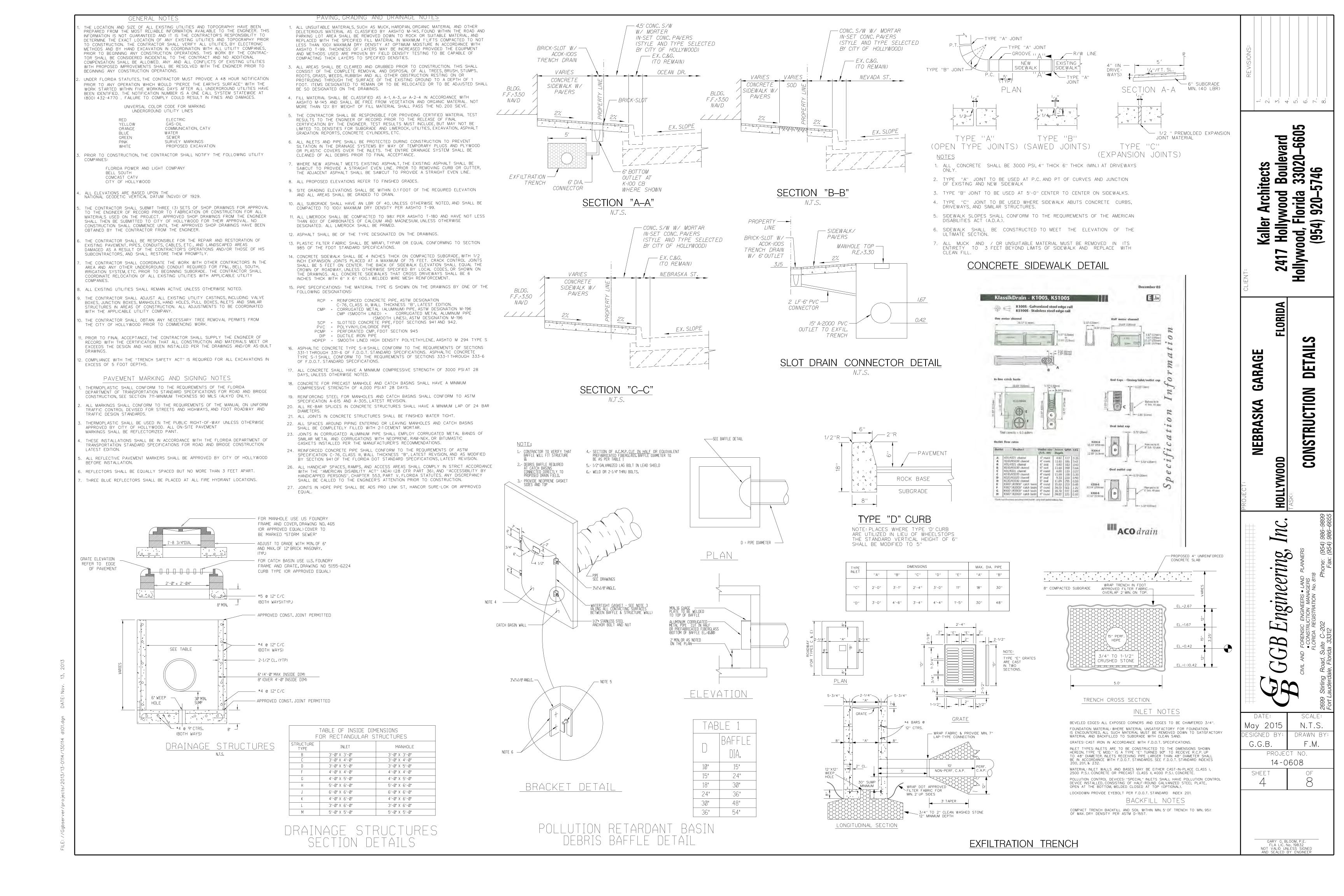
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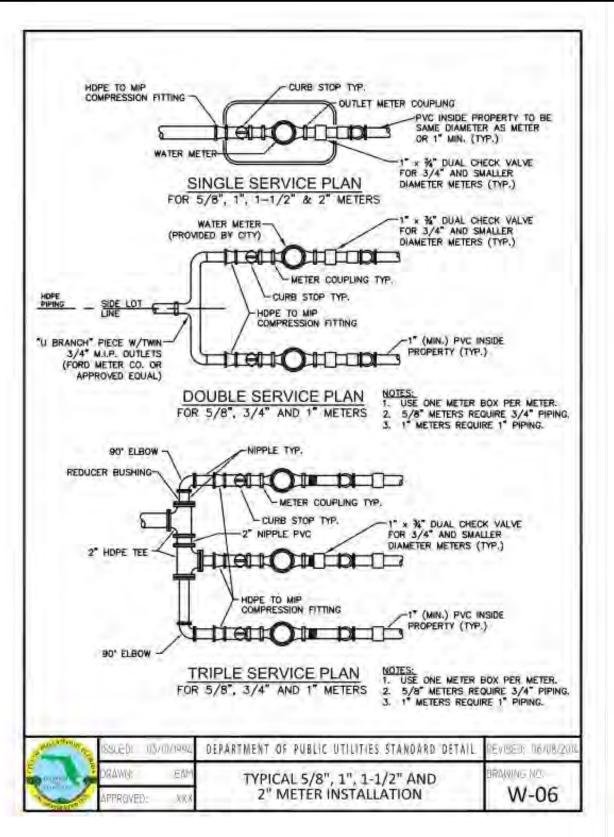
Engineering,

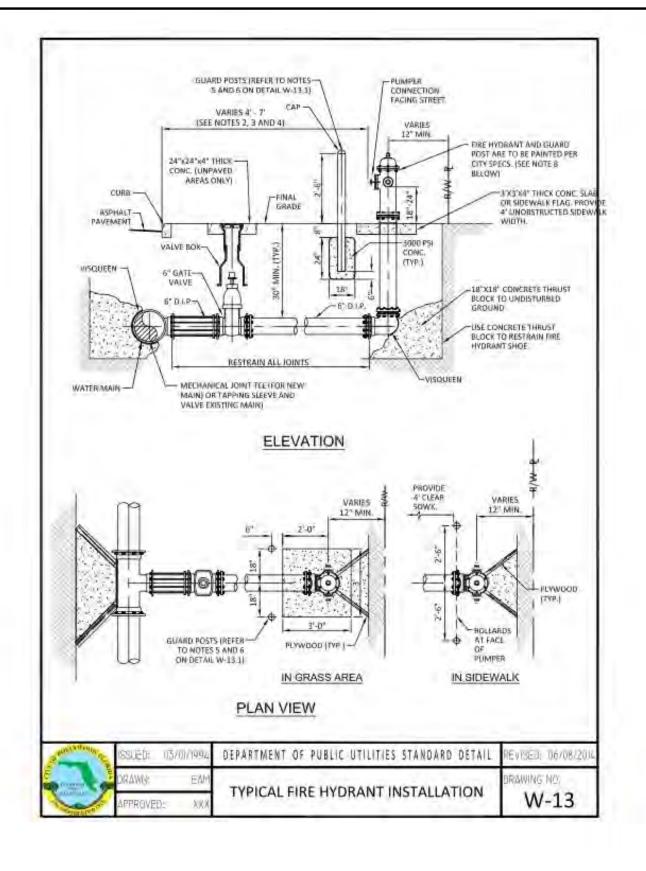
May 2015 ESIGNED BY: DRAWN BY G.G.B.

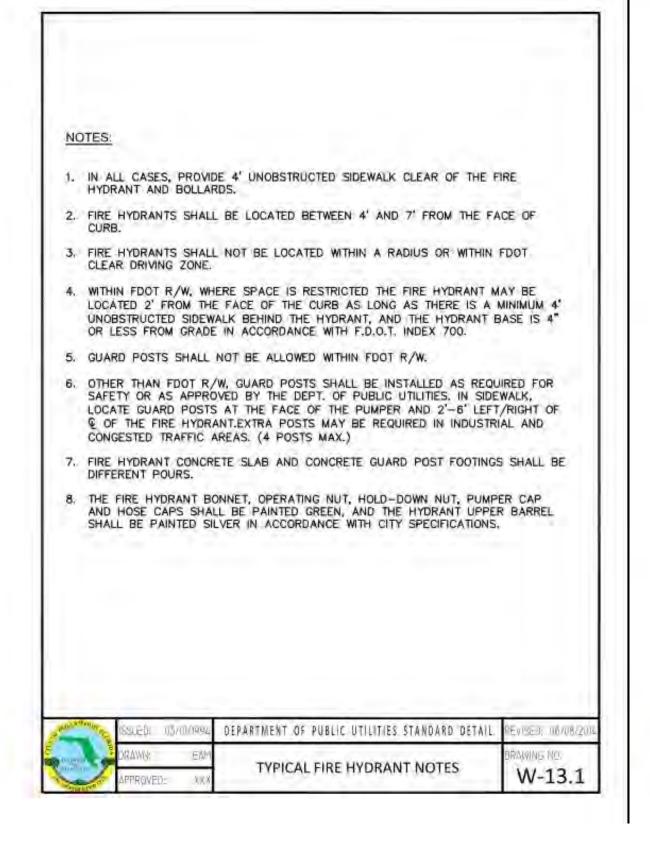
PROJECT NO. 14-0608

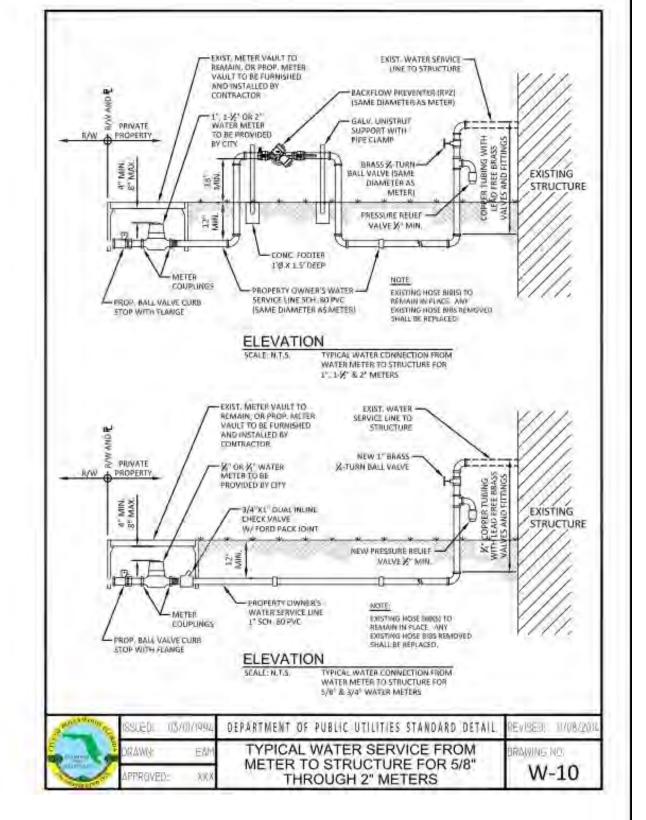


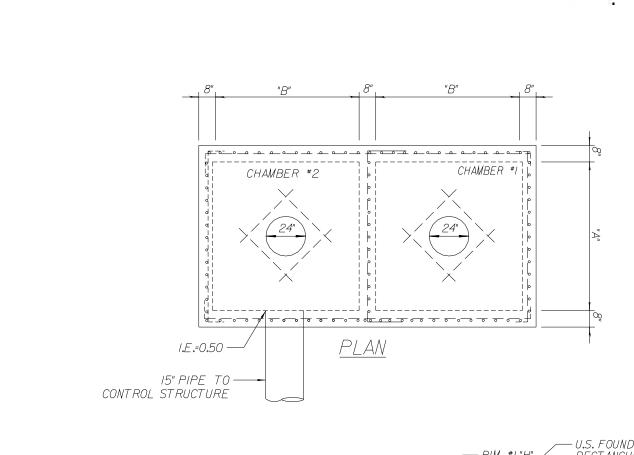


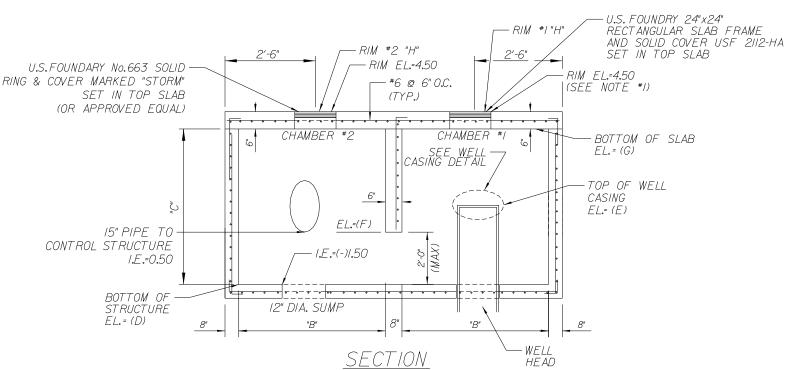












WELL STRUCTURE No. 1

<u>NOTES:</u>

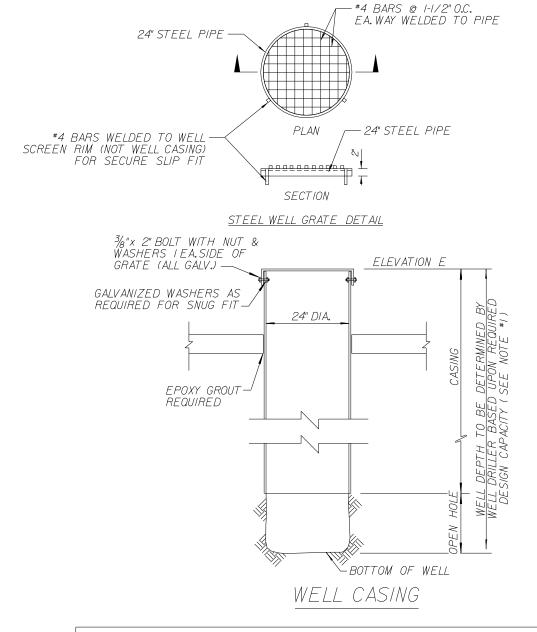
MIN. DRAINAGE WELL CAPACITY REQUIRED IS 269 GPM FER FOOT OF HEAD. P. A CERTIFIED WELL DRILLER SHALL DEVELOP THE WELL TO A DEPTH AT WHICH THE WATER CONTAINS A MINIMUM

10,000 PPM OF TOTAL DISSOLVED SOLIDS

- 8. WELL DRILLER SHALL OBTAIN A D.E.P. CLASS V, GROUP 5 PERMIT AND PROVIDE THE ENGINEER WITH COPY OF PERMIT.
- 4. WELL DRILLER SHALL PROVIDE THE ENGINEER WITH CERTIFICATION OF CAPACITY AND COMPLETION OF CONSTRUCTION UPON COMPLETION OF INSTALLATION.
- 5. CONTRACTOR SHALL PROVIDE A BASE BID FOR THE EXPECTED WELL DEPTH (100' MIN, PROVIDED BY WELL DRILLER,) WITH AN ADD/DEDUCT FOR EVERY FOOT ABOVE OR BELOW THE BASE BID.

WELL STRUCTURE NOTES:

- I. SEE PLAN FOR RIM OR GRATE ELEVATIONS.
- 2. TOP SLAB OPENINGS TO HAVE ADDITIONAL No.8 BARS AROUND OPENINGS, UNLESS OTHERWISE SPECIFIED BY FABRICATOR.
- 3. PLACEMENT OF RING AND COVER ACCESSING EACH CHAMBER SHALL BE AS DESIGNED ON PLAN. CHAMBERS TO HAVE U.S.F. 663 RING AND AA COVER .
- 4. TOP SLAB OPENINGS SIZES WITHIN EACH CHAMBER SHALL BE AS REQUIRED BASED UPON INSTALLATION OF RING & COVER
- RESPONSIBILITY OF STRUCTURE FABRICATOR PER PLAN DESIGN AND LAYOUT CONDITIONS. SITE CONTRACTOR TO PROVIDE STRUCTURE FABRICATOR WITH LOADING CONDITIONS ASSOCIATED WITH CONSTRUCTION EQUIPTMENT (TOWER CRANE.BACKHOE/FRONT END LOADER/EC.) TO WHICH THESE STRUCTURES MAY BE SUBJECT TO DURING THE DURATION OF CONSTRUCTION.



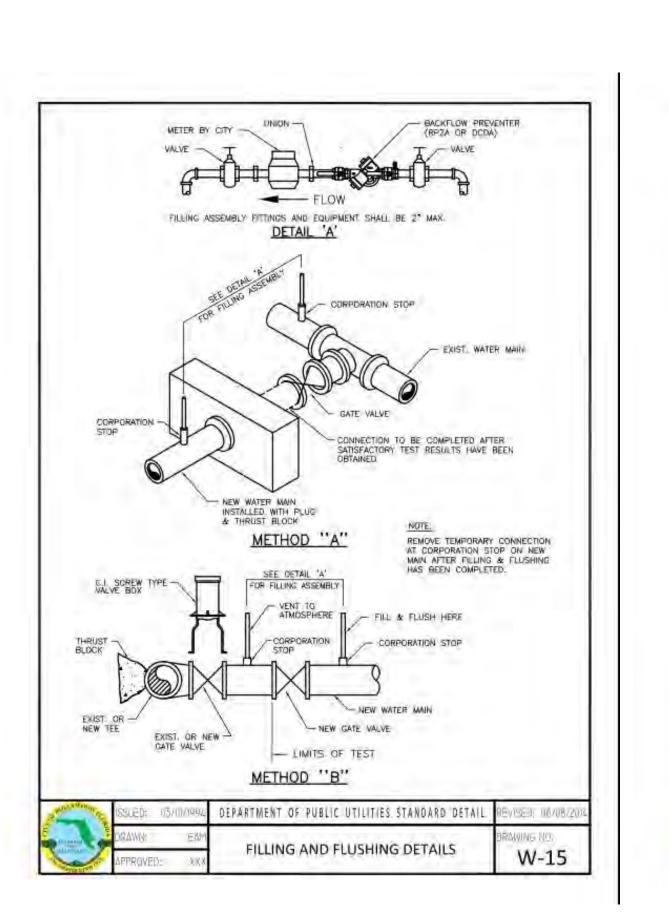
WELL STRUCTURE SCHEDULE										
STRUCTURE	DIME	ENSION	(FT)	ELEVATION NAVD					CASING	WEIR CREST EL.
NUMBER	Α	В	C(*)	D	Ε	F	G	Н	(IN)	(NGVD)
S-I	<i>3.5′</i>	<i>3.</i> 5′	5 . 50	(-)1,50	2.00	0.50	4.00	4.50	24	N/A

- <u>NOTES:</u>
- * WALL HEIGHTS NOTED ARE ONLY APPROXIMATE, FINAL HEIGHT WILL BE BASED ON PLAN DESIGN AND REFLECTED ON PRECAST SHOP DRAWINGS.

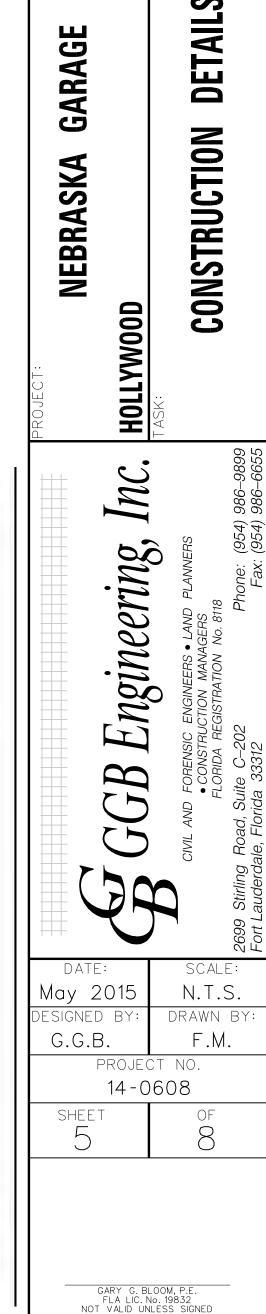
MINIMUM STRUCTURE BOTTOM ELEVATION TO BE AS REQUIRED TO PROVIDE A MINIMUM 2'-0" SUMP BELOW LONGERAINPAGE INVERT LOG AT 10 RELOW ELEVATION 'F'

26degrees/Olminutes/46.79 seconds North 80 degrees/06 minutes/57.78 seconds west 5. STEEL REINFORCEMENT AND SLAB AND WALL TICKENESS SHALL BE

WELL STRUCTURE DETAIL



TE	STING AND DISINFECTION NOTES:	
1.	NO CONNECTIONS TO THE EXISTING LINES SHALL BE MADE UNTIL THE PRESSURE AND BACTERIOLOGICAL TESTS HAVE BEEN PERFORMED ON THE PROPOSED WATER MAINS AND THE SYSTEM HAS BEEN APPROVED BY THE CITY OF HOLLYWOOD AND THE BROWARD COUNTY HEALTH DEPARTMENT.	
2	THE PRESSURE TEST SHALL BE PERFORMED FOR 2 HOURS AT A CONSTANT PRESSURE OF 150 PSI AND IN ACCORDANCE WITH RULE 62-555.330 (FAC) C600 AWWA LATEST REVISION, EXCEPT AS OTHERWISE SPECIFIED HEREIN AND IN SPECIFICATION SECTION 15995, "PIPELINE TESTING AND DISINFECTION". PRESSURE TEST SHALL BE WITNESSED BY THE CITY OF HOLLYWOOD. THE ALLOWABLE LEAKAGE SHALL BE LESS THAN THE NUMBER OF GALLONS PER HOUR AS DETERMINED BY THE FORMULA:	
	$L = 5 \times D \times \sqrt{P}$ 148,000	
	L = THE ALLOWABLE LEAKAGE IN GALLONS PER HOUR. S = THE LENGTH OF PIPE BEING TESTED. D = THE NOMINAL DIAMETER OF THE PIPE BEING TESTED. P = THE AVERAGE TEST PRESSURE IN POUNDS PER SQUARE INCH.	
3,	THE COMPLETE LENGTH OF THE PROPOSED WATER MAIN SHALL BE TESTED, IN LENGTHS NOT TO EXCEED 2,000 FEET PER TEST.	
A.	PROPOSED WATER MAINS SHALL BE DISINFECTED IN ACCORDANCE WITH THE LATEST EDITION OF ANSI/AWWA STANDARD C651 AND BACTERIOLOGICAL TESTED FOR TWO CONSECUTIVE DAYS IN ACCORDANCE WITH SPECIFICATION SECTION 15995, "PIPELINE TESTING AND DISINFECTION".	
S.	BACTERIOLOGICAL TESTS SHALL BE REQUESTED AND PAID FOR BY THE CONTRACTOR.	DA7
6,	THE CONTRACTOR SHALL DIRECTLY HIRE A TESTING LABORATORY CERTIFIED BY THE FLORIDA DEPARTMENT OF HEALTH IN ORDER TO COLLECT AND TEST WATER SAMPLES FROM THE WATER DISTRIBUTION SYSTEM TO BE PLACED INTO SERVICE. SAMPLE COLLECTION AND BACTERIOLOGICAL ANALYSES SHALL BE PERFORMED IN ACCORDANCE WITH RULES 62-555.315(6), 62-555.340 AND 62-555.330 (FAC), AS WELL AS ALL REQUIREMENTS OF THE BROWARD COUNTY HEALTH DEPARTMENT PERMIT.	May DESIGNE G.G.
7.	FOR FINAL INSPECTION UNTIL SUCCESSFUL TEST RESULTS ARE OBTAINED FOR ALL TESTS	
	DESCRIBED ABOVE,	SHEI
		[] 5
in a	ISSUED: 113/10/1994 DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL REVISED: 116/08/2014	



Boulevard 33020–6605 5746

Hollywood ood, Florida (954) 920–5

ORID

ood, Fl (954)

WATER SYSTEM:

ALL WORKMANSHIP AND MATERIAL SHALL CONFORM TO STANDARDS OF THE LOCAL MUNICIPALITY AND APPLICABLE DEPARTMENT OF HEALTH AND REHABILITATIVE SERVICES STANDARDS, NO PHYSICAL CONNECTION OF NEW WATER MAINS TO ACTIVATE WATER MAINS SHALL BE MADE UNTIL SUCH TIME THAT THE NEW MAINS ARE CONFIRMED TO BE BACTERIOLOGICALLY SAFE AND THE HEALTH DEPARTMENT RELEASE HAS BEEN OBTAINED. TEMPORARY CONNECTIONS OF NEW MAINS TO ACTIVE MAINS FOR THE PURPOSE OF FILLING AND FLUSHING SHALL BE MADE BY A METHOD DEEMED ACCEPTABLE TO THE UTILITY PROVIDING SERVICE.

ALL WATER MAINS SHALL BE DESIGNED FOR A MINIMUM WORKING PRESSURE OF 150 PSI AND HAVE COMPRESSION TYPE BELL AND SPIGOT JOINTS.

THE WATER SYSTEM SHALL BE HYDROSTATICALLY PRESSURE TESTED AND DISINFECTED PER AWWA / ANSI C651/05 AND TESTED FOR A PERIOD OF 2 HOURS AT NOT LESS THAN 150 PSI IN ACCORDANCE WITH ANSI / AWWA STANDARD C600-05 WITH AN ALLOWABLE LEAKAGE AS DETERMINED BY THE FOLLOWING FORMULA:

L = S D P^{0.5}/ 148,000 WHERE: L = ALLOWABLE LEAKAGE IN GALLONS / HOUR S = PIPE LENGTH IN FEET D = NOMINAL DIAMETER OF PIPE IN INCHES

P = AVERAGE TEST PRESSURE IN PSI

TEST PRESSURE SHALL NOT VARY MORE THAN 5 PSI THROUGHOUT THE TEST. THE MAXIMUM ALLOWABLE LEAKAGE SHALL BE BASED ON A MAXIMUM 2000 FEET WHEN THE LENGTH OF PIPE TESTED EXCEEDS 2000 FEET. THRUST BLOCKS AS SHOWN ON THE DETAIL SHEETS SHALL BE PROVIDED AT ALL BENDS UNLESS NOTED OTHERWISE ON PLANS. IF RESTRAINT JOINT PIPE ISSPECIFIED ON THE PLANS, IT SHALL BE INSTALLED TO MEET THE REQUIREMENTS OF THE PIPE MANUFACTURER AND THE UTILITY DEPARTMENT.NO CONCRETE THRUST BLOCKS WILL BE ALLOWED EXCEPT FOR FIRE HYDRANTS.

BACTERIOLOGICAL TESTING SHALL BE IN ACCORDANCE WITH AWWA / ANSI C651-05 LATEST REVISION.

PVC WATER MAIN PIPE (BLUE) SHALL MEET THE REQUIREMENTS OF AWWA

C-900.97 "POLYVINYL CHLORIDE (PVC) PRESSURE PIPE", CLASS 150 PIPE

SHALL CONFORM TO REQUIREMENT OF SDR 18.

ALL PVC PIPE SHALL BE SUITABLE FOR USE AS A PRESSURE CONDUIT. PROVISIONS MUST BE MADE FOR EXPANSION AND CONTRACTION AT EACH JOINT WITH AN ELASTOMERIC RING. THE BELL SHALL CONSIST OF AN INTEGRAL WALL SECTION WITH AN ELASTOMERIC RING WHICH MEETS THE REQUIREMENTS OF ASTM F-477 STANDARD CONSISTION OF ASTM F-477 STANDARD

SPECIFICATIONS FOR ELASTOMERIC SEALS (GASKETS FOR JOINTING PLASTIC PIPE). THE WALL THICKNESS IN THE BELL SECTION SHALL CONFORM TO THE REQUIREMENTSOF ASTM D-3139.

PVC PIPE SHALL BE DELIVERED TO THE JOB SITE FROM THE FACTORY AND STORED AT THE JOB SITE IN PALLETIZED UNITS OR BUNDLES TO PREVENT UNNECESSARY DEFLECTION PRIOR TO INSTALLATION. EACH PALLETIZED

SIXTY (60) INCHES HIGH OR AS APPROVED BY THE ENGINEER.

CARE SHALL BE TAKEN DURING THE TRANSPORTING OF THE PIPE TO INSURE THAT THE BINDING AND TIE DOWN METHODS DO NOT DAMAGE OR DEFLECT THE PIPE IN ANY MANNER. PIPE BENT, DEFLECTED, OR OTHERWISE

UNIT SHALL BE SIZED TO LIMIT THE STACKING OF PIPE NOT MORE THAN

DAMAGED DURING SHIPPING WILL BE REJECTED.

PVC MAINS SHALL BE LAID WITH A MINIMUM OF 36" CLEAR COVER.

EITTINGS SHALL BE MECHANICAL JOINT DUCTLE IRON PRESSURE CLASS

FITTINGS SHALL BE MECHANICAL JOINT DUCTILE IRON PRESSURE CLASS 350 THROUGH 12". ALL FITTINGS SHALL BE CEMENT MORTAR LINED AND SEALED THE SAME AS PIPE IN ACCORDANCE WITH AWWA/ANSI C110/A21.10-03.

PVC AND D.I.P. PIPE SHALL BE DEFLECTED NO MORE THAN ONE

HALF(1/2) THE MANUFACTURERS RECOMMENDATION.

JOINTS FOR BELL AND SPIGOT PVC/DIP PIPE AND FITTINGS SHALL BE MECHANICAL OR RUBBER GASKET (EITHER ON SPIGOT OR IN BELL)COMPRESSION TYPE AS SPECIFIED IN ACCORDANCE WITH AWWA/ANSI STANDARD C111/A21.11-00. SPECIAL FITTINGS AND JOINTS

SHALL BE CONSIDERED FOR SPECIFIC INSTALLATION.

ANSI/AWWA C105/A21.5-05 STANDARDS.

ALL WATER MAINS SHALL HAVE CONTINUOUS DETECTOR TAPE 18 INCHES BELOW GRADE ALONG ALL WATER MAINS, DETECTOR TAPE SHALL HAVE BLUE SIDE-UP, A 14 GAUGE MULTI STRAND WIRE SHALL BE ATTACHED TO ALL NON-CONDUCTIVE WATER MAIN TO FACILITATE FUTURE LOCATION, AN EXTRA 4' OF WIRE SHALL BE PROVIDED AT BLOWOFFS, FIRE HYDRANTS, ETC.

POLYETHYLENE ENCASEMENT/WRAP SHALL BE INSTALLED ON ALL IRON PIPESINCLUDING VALVES, FITTINGS, SLEEVES, HYDRANTS, ETC. POLYWRAP SHALL BE INSTALLED IN ACCORDANCE WITH THE MINIMUM

DUCTILE IRON WATER MAIN SEALCOAT SHALL BE COAL TAR EPOXY OR ASPHALT.

DUCTILE IRON PIPE JOINTS SHALL BE PUSH-ON TYPE AND RESTRAINED A MINIMUM DISTANCE AS SPECIFIED IN RESTRAINEND DETAIL ON APPLICABLE DETAIL SHEET, USING MEGA-LUG OR APPROVED EQUAL USING TR-FLEX U.S.

MINIMUM DISTANCE AS SPECIFIED IN RESTRAINEND DETAIL ON APPLICABLE DETAIL SHEET, USING MEGA-LUG OR APPROVED EQUAL USING TR-FLEX U.S. PIPE OR FLEX RING BY AMERICAN PIPE.

WATER MAIN STUBS FOR FUTURE EXTENSION INCLUDING ALL FITTINGS

BACK TO TEE (IF STUB LENGHTS IS LEES THAN TWO PIPE LENGTH)LENGHTS WILL BE RESTRAINT JOINT PIPE FOR THE LAST TWO LENGTHS. (AS REQUIRED BY ENGINEER OR UTILITY DEPT.)

DUCTILE IRON PIPE SHALL BE CLASS 350 AND SHALL BE CEMENT LINED AND SEALCOATED IN ACCORDANCE WITH AWWA / ANSI STANDARD C151/A21.51-02. WATER MAINS SHALL BE LAID WITH A MINIMUM 30"

C151/A21.51-O2. WATER MAINS SHALL BE LAID WITH A MINIMUM 30" CLEAR COVER. DUCTILE IRON FITTINGS SHALL BE CLASS 350 THROUGH 12" AND CLASS 250 IN SIZES 16" AND LARGER. ALL FITTINGS SHALL BE CEMENT LINED AND SEALCOATED THE SAME AS PIPE IN ACCORDANCE WITH AWWA / ANSI STANDARDS C104/A21.4-O3 AND C153/A21.53-O0. NEOPRENE GASKETS SHALL BE USED.

ALL WATER MAINS SHALL BE BEDDED AND BACKFILLED PER STANDARD

TRENCH DETAILS.

CONTRACTOR IS RESPONSIBLE FOR THE EXISTING ON-SITE WATER SYSTEM UNTIL FINAL INSPECTION, CERTIFICATION AND APPROVAL BY THE UTILITY.

CONTRACTOR IS RESPONSIBLE WHETHER, OR NOT NOTED ON PLANS FOR RAISING OR LOWERING OF EXISTING GATE VALVE BOXES, METER BOXES, ETC. THAT MAY NEED ADJUSTMENT TO MEET PROPOSED FINISH GRADES.

ALL EXISTING WATER MAINS AND COMPONENTS DESIGNATED FOR REMOVAL ARE THE PROPERTY OF THE UTILITY. MATERIALS SHALL BE REMOVED FROM THE GROUND AS CAREFULLY AS POSSIBLE AND SALVAGED FOR UTILITY. SHOULD UTILITY REFUSE SAID WATER COMPONENTS, THEN THE CONTRACTOR WILL BE RESPONSIBLE FOR OFF-SITE DISPOSAL.

CONTRACTOR TO REFER TO ARCHITECTURAL (PLUMBING) PLANS TO CONFIRM LOCATIONS AND ELEVATIONS OF ALL WATER FIRE AND SEWER

BUILDING CONNECTIONS.

DEVELOPER IS RESPONSIBLE TO DEDICATE UTILITY EASEMENTS TO THE UTILITY FOR ALL PUBLIC WATER MAINS THAT ARE TO BE ULTIMATELY OWNED AND MAINTAINED BY THE UTILITY. EASEMENTS TO BE GRANTED UPON THE CONCLUSION OF THE WORK FROM AS-BUILT PIPE LOCATIONS, UNLESS

OTHERWISE REQUIRED BY THE UTILITY.

CONTRACTOR IS RESPONSIBLE TO DELIVER AS-BUILT WATER PLANS, MYLAR, AND COMPUTER DISK TO THE ENGINEER OF RECORD PRIOR TO FINAL

AND COMPUTER DISK TO THE ENGINEER OF RECORD PRIOR TO FINAL CERTIFICATION TO THE UTILITY. AS-BUILTS SHALL BE SIGNED AND SEALED BY A REGISTERED FLORIDA SURVEYOR.

MAINTAIN A 10-FOOT HORIZONTAL CLEARANCE BETWEEN ALL UTILITIES AND

BUILDING STRUCTURES, UNLESS OTHERWISE SHOWN ON THE PLANS.

LANDSCAPING SHALL NOT BE INSTALLED WITHIN 6' OF ALL WATER MAINS AND SERVICES OR WITHIN A 5' RADIUS OF ALL FIRE HYDRANTS, UNLESS APPROVED BY THE ENGINEER.

WATER MAINS SHALL BE DEFLECTED OVER DRAINAGE AT ALL CONFLICTS.

ALL WATER SERVICES SHALL TERMINATE A MINIMUM OR 5' FROM BUILDING.

UNDERGROUND WATER MAINS AND FIRE HYDRANTS SHALL BE INSTALLED AND OPERATIONAL PRIOR TO BUILDING CONSTRUCTION AS REQUIRED BY THE LOCAL FIRE DEPARTMENT AND THE SOUTH FLORIDA BUILDING CODE, LATEST

ALL WATER MAIN INSTALLATION SHALL COMPLY WITH THE COLOR CODING REQUIREMENTS OF CHAPTER 62-555.320 FAC.

WATER SERVICE LINES:

WATER SERVICES SHALL BE POLYETHYLENE TUBING (PE 3408) COMPLYING WITH APPLICABLE REQUIREMENTS FOR PE, AWWA C902-02 HIGH MOLECULAR WEIGHT PLASTIC MATERIAL ASTM D-2666, 250 PSI RATING (CTS-OD) SDR 9. SERVICE PIPE SHALL BE INSTALLED AS A SINGLE RUN WITHOUT UNIONS

JOINTS FOR TUBING SHALL BE OF THE COMPRESSION TYPE UTILIZING A TOTALLY CONFINED GRIP SEAL AND COUPLING NUT, STAINLESS STEEL TUBE STIFFENER INSERTS SHALL ALSO BE USED FOR TUBING SERVICES.

SERVICE LINES SHALL BE MARKED WITH 2" X 4" POST PAINTED BLUE.

ALL WATER SERVICES SHALL BE BEDDED AND BACKFILLED PER STANDARD TRENCH DETAIL.

PIPE DEFLECTION SHALL BE NO MORE THAN ONE HALF OF THE MANUFACTURER'S RECOMMENDATION.

MINIMUM COVER SHALL BE 24".

ALL WATER SERVICE LINES UNDER PAVED AREAS SHALL BE SLEEVED IN SCHEDULE 40 PVC AND SHALL BE OF ONE SINGLE LENGTH WITHOUT UNIONS.

FORD STAINLESS INSERTS ARE REQUIRED FOR PLASTIC PIPE.

GATE VALVES:

GATE VALVES 4" AND LARGER SHALL BE MECHANICAL JOINT TYPE AND COMPLY WITH AWWA / ANSI STANDARD C509-01.

MECHANICAL JOINTS SHALL CONFORM TO AWWA / ANSI C111/A21.11-00

ALL GATE VALVES ARE TO BE IRON BODY, BRONZE MOUNTED, DOUBLE DISK, NON-RISING STEM, RESILIENT SEAT TYPE, OPENING LEFT (COUNTER CLOCKWISE), THE INTERIOR LINING SHALL BE FUSION BONDED EPOXY ACCORDING TO AWWA 550-90 AND AN EXTERIOR EPOXY COAT (BOTH 40

GATE VALVES 4" TO 12" SHALL HAVE A MAXIMUM WORKING PRESSURE OF 200 PSI AND BE TESTED AT 400 PSI. GATE VALVES SHALL BE RESILIENT SEATED MUELLER, CLOW RESILIENT WEDGE, M & H, OR APPROVED EQUAL, WITH RESTRAINT JOINTS.

GATE VALVES UNDER 4" IN SIZE SHALL BE BRONZE GATE VALVES CONFORMING TO MSS STANDARD PRACTICE SP-37. THEY SHALL BE DOUBLE DISK, NON-RISING STEM, OPEN LEFT (COUNTER CLOCKWISE) WITH OPERATING WHEEL. PEWTER AND POT METAL OPERATING WHEELS SHALL NOT BE PERMITTED. GATE VALVES SHALL MEET AWWA C500-02 STANDARDS.

VALVE BOXES SHALL BE CAST IRON EXTENSION TYPE WITH NOT LESS THAN 5-1/4" DIAMETER SHAFT AND WITH COVERS MARKED "WATER", PAINTED BLUE. USF 7500 OR APPROVED EQUAL.

GATE VALVES 18" AND LARGER WILL BE SUBSTITUTED WITH BUTTERFLY VALVES AS MANUFACTURED BY PRATT, DEZURIK, CLOW, OR APPROVED

BUTTERFLY VALVES ARE TO BE CAST OR DUCTILE IRON BODY; ALLOY CAST IRON OR DUCTILE IRON DISK; BODY MOUNTED ADJUSTABLE SEAT; ONE-PIECE STAINLESS STEEL SHAFT; SHORT OR LONG BODY TYPE; WITH THE VALVE CLASS, SHAFT SIZE AND OTHER SPECIAL REQUIREMENTS SELECTED IN ACCORDANCE WITH THE SPECIFIC DESIGN; AND ARE TO COMPLY WITH THE PROVISIONS OF AWWA C504-00, "RUBBER SEATED BUTTERFLY VALVES."

VALVE OPERATION IS TO BE APPROVED GEAR ACTUATORS, WITH SEALED ENCLOSURES FOR BURIED OR SUBMERGED SERVICE, POSITION INDICATORS WILL BE FURNISHED AS REQUIRED, UNITS ARE TO BE EQUIPPED WITH 2" ACTUATING NUTS, CAST IRON HANDWHEELS, OR CHAIN OPERATORS, WITH GALVANIZED STEEL CHAINS, AS APPROPRIATE FOR THE INSTALLATION, APPURTENANCES ARE TO BE FURNISHED BY THE VALVE MANUFACTURER.

WATER SERVICE FITTINGS:

METER VALVES (ASTM B-62 LATEST) SHALL BE FORD ANGLE STOPS MODEL #KV43-342W FOR SINGLE SERVICES AND FORD MODEL #UV63-42W FOR DOUBLE SERVICES OR APPROVED EQUAL.

CURB STOPS SHALL BE OF THE INVERTED KEY TYPE WITH TEE-HEAD SHUT OFF. CURB STOPS SHALL BE MADE OF BRASS ALLOY IN ACCORDANCE WITH ASTM SPECIFICATION B62-82A.

METER VALVES AND CORPORATION STOPS (FORD BALL CORP. NO. FC 202) SHALL BE OF BRONZE CONSTRUCTION IN ACCORDANCE WITH ASTM SPECIFICATION B62-82A WITH EPOXY COATED DUCTILE IRON BODY STAINLESS STEEL SERVICE SADDLES BY FORD.

INLET THREAD FOR METER VALVES AND CURB STOPS SHALL BE AWWA TAPER THREAD IN ALL SIZES IN ACCORDANCE WITH ANSI / AWWA STANDARD C800-

CONTRACTOR TO REVIEW WATER DETAILS TO DETERMINE EXTENT OF JURISDICTION OF WATER SERVICE AND METER MATERIALS (METERS, ETC.) SUPPLIED AND INSTALLED BY UTILITY.

05. OUTLET CONNECTIONS SHALL HAVE A COMPRESSION TYPE FITTING SAME

FIRE HYDRANTS:

ALL FIRE HYDRANTS SHALL COMPLY WITH AWWA / ANSI STANDARD C502-05 AND THE FOLLOWING DESIGN STANDARDS:

THE FIRE HYDRANTS SHALL BE OF THE COMPRESSION TYPE, OPENING AGAINST THE PRESSURE AND CLOSING WITH THE LINE PRESSURE WITH (1)-

FIRE HYDRANTS SHALL BE FURNISHED WITH A SEALED OIL OR GREASE RESERVOIR LOCATED IN THE BONNET SO THAT ALL THREADED AND BEARING SURFACES ARE AUTOMATICALLY LUBRICATED WHEN THE HYDRANT IS OPERATED. THE HYDRANT WILL BE DESIGNED FOR DISASSEMBLY BY USE OF A SHORT DISASSEMBLY WRENCH OR THE HYDRANT SHOE SHALL HAVE INTEGRAL CAST TIE BACK LUGS ON THE MAIN VALVE TO PERMIT THE MAIN VALVE ASSEMBLY AND VALVE SEAT TO BE REMOVED WITHOUT DIGGING EARTH

5 1/4" VALVE OPENING. THE HYDRANT SHALL BE EQUIPPED WITH (2)-2

FIRE HYDRANTS SHALL BE FURNISHED WITH A BREAKABLE FEATURE THAT WILL BREAK CLEANLY UPON IMPACT. THIS SHALL CONSIST OF A TWO PART BREAKABLE SAFETY FLANGE WITH A BREAKABLE STEM COUPLING. THE UPPER AND LOWER BARRELS SHALL BE FLUTED AND RIBBED ABOVE AND BELOW THE SAFETY FLANGE OR HAVE AN EXTRA STRENGTH LOWER BARREL.

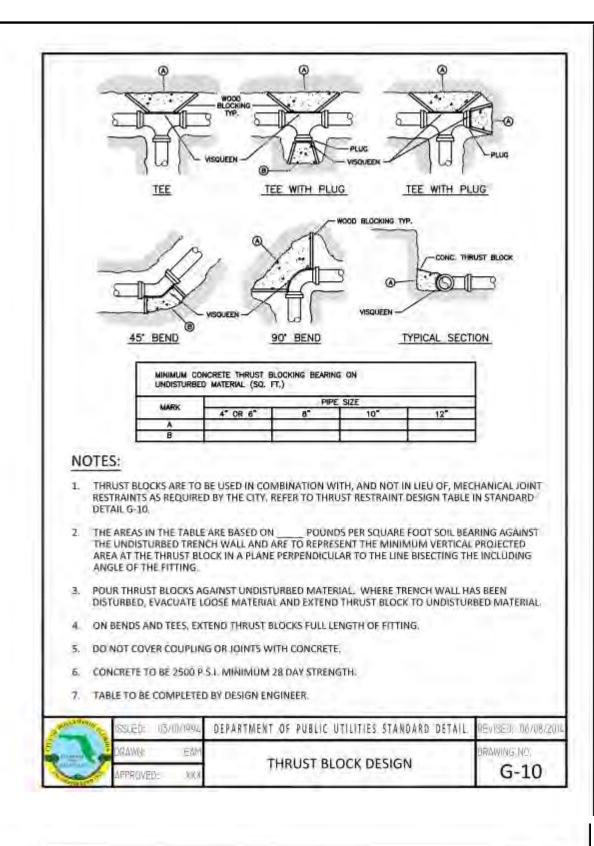
OR DISASSEMBLING THE HYDRANT BARREL.

THE FIRE HYDRANT INTERNAL VALVE SHALL BE 51/4" MINIMUM. THE PENTAGONAL OPERATING NUTS AND THE CAP NUTS SHALL BE 11/2" POINT TO FLAT. DRAIN VALVE OUTLETS FOR THE HYDRANTS SHALL BE PLUGGED OR OMITTED. THE HYDRANTS SHALL OPEN COUNTER CLOCKWISE AND THE DIRECTION OF OPENING SHALL BE CAST ON THE TOP. THE BURY LENGTH, MEASURED FROM THE BOTTOM OF THE CONNECTING PIPE TO THE GROUND LINE AT THE HYDRANT SHALL BE THREE FEET SIX INCHES (42") MINIMUM OR AS REQUIRED BY PLAN.

THE HYDRANT SHALL BE EQUIPPED WITH A 6" MINIMUM MECHANICAL JOINT BASE INLET UNLESS OTHERWISE SPECIFIED BY THE ENGINEER.

FIRE HYDRANTS SHALL BE MUELLER PAINTED TRAFFIC RED OR AS OTHERWISE SPECIFIED ON PLANS, OR AS REQUIRED BY THE LOCAL UTILITY COMPANY.

REFER TO WATER DETAILS FOR OTHER REQUIREMENTS / INFORMATION RELATED TO FIRE HYDRANTS.



WATER NOTES CONTINUED:

- 9. VALVE BOXES AND COVERS FOR ALL SIZE VALVES SHALL BE OF CAST IRON CONSTRUCTION AND ADJUSTABLE SCREW-ON TYPE. THE LID SHALL HAVE CAST IN THE METAL THE WORD "WATER" FOR THE WATER LINES. ALL VALVE BOXES SHALL BE SIX INCH (6") NOMINAL DIAMETER AND SHALL BE SUITABLE FOR DEPTHS OF THE PARTICULAR VALVE. THE STEM OF THE BURIED VALVE SHALL BE WITHIN TWENTY-FOUR INCHES (24") OF THE FINISHED GRADE UNLESS OTHERWISE APPROVED BY THE CITY. VALVE BOXES SHALL BE TYLER BRAND, NO SUBSTITUTES.
- 10. FIRE HYDRANTS: PRESENTLY CITY OF HOLLYWOOD UTILITIES SPECIFICATIONS ALLOW ONLY MANUFACTURERS: MUELLER MODEL SUPER CENTURION 200 SY," SIZE REFERENCE CATALOG NO. A-423 AND AMERICAN DARLING MODEL B-84-B 5Y," SIZE. ANY DEVIATION FROM REQUIRED SPECIFICATIONS WILL REQUIRE CITY OF HOLLYWOOD UTILITIES APPROVAL.
- ALL WATER MAIN INSTALLATIONS SHALL COMPLY WITH THE COLOR CODING REQUIREMENTS OF CHAPTER 62-555.320 F.A.C.
- ALL PVC PIPE SHALL CONFORM TO THE REQUIREMENTS OF ANSI/AWWA C900 LATEST REVISION AND CLASS. DR 18: ALL DIP WATER MAINS SHALL BE DUCTILE IRON PRESSURE CLASS 350, WITH WALL THICKNESS COMPLYING WITH CLASS 52: ALL DUCTILE IRON PIPE SHALL CONFORM TO THE REQUIREMENTS OF ANSI/AWWA C151/AZ1.51-02 AND BE CEMENT LINED AND SEAL COATED PER ANSI/AWWA C104/AZ1.4-03.
- FITTINGS SHALL BE DUCTILE IRON, MEETING ANSI/AWWA C153/A21.53-00 SPECIFICATIONS, WITH 350 PSI
 MINIMUM WORKING PRESSURE. FITTINGS MUST BE CEMENT LINED AND SEAL COATED PER ANSI/AWWA
 C104/A21.4-03, ALL DUCTILE IRON PIPE AND FITTINGS MUST BE MANUFACTURED IN THE UNITED STATES OF
- 14. ALL DUCTILE IRON PIPE TO BE MECHANICAL JOINTS, WRAPPED IN POLY. ADEQUATE PROTECTIVE MEASURES AGAINST CORROSION SHALL BE USED AS DETERMINED BY DESIGN.
- GATE VALVES 4" AND LARGER SHALL BE RESILIENT SEAT AND SHALL MEET ANSI/AWWA C-509-01 SPECIFICATIONS, LATEST REVISION. VALVES MUST BE MUELLER (D. A.E.). VALVE BOXES SHALL BE TYLER. UNION. CONTROL/GATE VALVES 3" AND SMALLER SHALL BE NIBCO T-133 LF. NO SUBSTITUTIONS.
- 16. PAVEMENT RESTORATION SHALL BE CARRIED OUT IN ACCORDANCE WITH THE REQUIREMENTS OF THE CITY.
- 17 ALL TRENCHING, PIPE LAYING, BACKFILL, PRESSURE TESTING, AND DISINFECTING MUST COMPLY WITH THE CITY OF HOLLYWOOD SPECIFICATIONS.
- 18. THE MINIMUM DEPTH OF COVER OVER WATER MAINS IS 30" (DIP) OR 36" (PVC).

PVC UNION (SIZE PER

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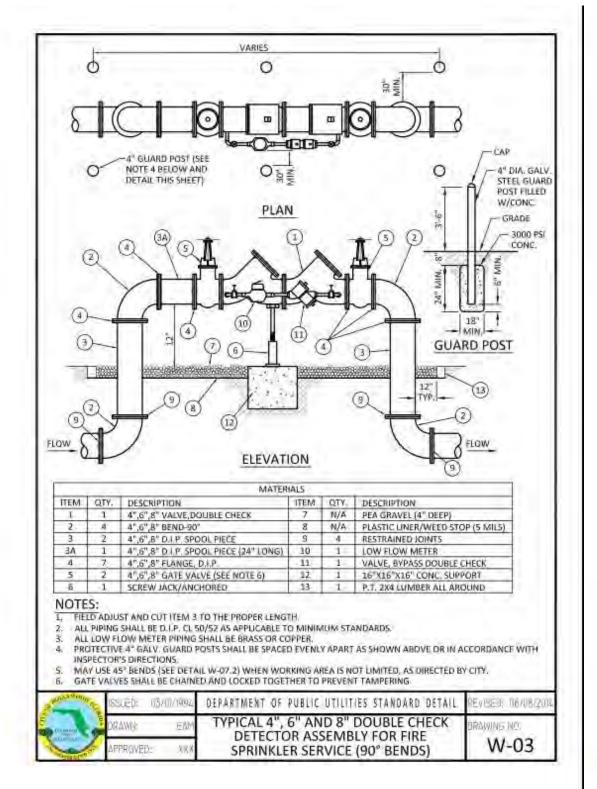
APPLICATION) TYP.

- MINIMUM CLEARANCE BETWEEN STORM STRUCTURES AND WATER MAINS SHALL BE 2', AND MAXIMUM DEFLECTION PER EACH JOINT SHALL BE 50% OF MANUFACTURES RECOMMENDATION (MAXIMUM) WHERE DEFLECTION IS REQUIRED.
- 20. TAPPING SLEEVES SHALL BE MUELLER H-615 (O.A.E.). TAPPING VALVES 4" AND LARGER SHALL BE RESILIENT WEDGE TYPE MEETING ANSI/AWWA C509-01. ALL TAPPING VALVES SHALL HAVE A CAST-IN ALIGNMENT RING AND BE CAPABLE OF ACCEPTING A FULL-SIZE CUTTER.
- 21. CONTRACTOR SHALL BE RESPONSIBLE FOR IDENTIFYING CONFLICTS WITH WATER MAINS PLACED AT MINIMUM COVER. IN CASE OF CONFLICT, WATER MAIN SHALL BE LOWERED TO PASS UNDER CONFLICTS WITH 18" MINIMUM SEPARATION, NO ADDITIONAL PAYMENT SHALL BE DUE TO CONTRACTOR FOR LOWERING THE MAIN OR THE ADDITIONAL FITTINGS USED THEREON.

M. Fallunda Le	issuebi	03/00/1992	DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL	REVISED: 1167087
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THE OWNER OF THE PARTY OF	APPROVED	2.00	WATER NOTES	W-01.1

SCH.80 PVC

NIPPLE



MANUFACTURED TO ASTM A 536-80. TWIST-OFF NUTS SHALL BE USED TO ENSURE PROPER ACTUATING OF THE RESTRAINING DEVICES. THE MECHANICAL JOINT RESTRAINING DEVICES SHALL HAVE A WORKING PRESSURE OF 250 PSI MINIMUM, WITH A MINIMUM SAFETY FACTOR OF 2:1, AND SHALL BE EBAA IRON INC., MEGALUG OR APPROVED EQUAL. JOINT RESTRAINTS SHALL BE PROVIDED AT A MINIMUM OF THREE JOINTS (60 FEET) FROM ANY FITTING. 23 WHENEVER IT IS NECESSARY, IN THE INTEREST OF SAFETY, TO BRACE THE SIDES OF A TRENCH, THE CONTRACTOR SHALL FURNISH, PUT IN PLACE AND MAINTAIN SUCH SHEETING OR BRACING AS MAY BE NECESSARY TO SUPPORT THE SIDES OF THE EXCAVATION TO ENSURE PERSONNEL SAFETY, AND TO PREVENT MOVEMENT WHICH CAN IN ANY WAY DAMAGE THE WORK OR ENDANGER ADJACENT STRUCTURES. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR THE SEQUENCE, METHODS AND MEANS OF CONSTRUCTION, AND FOR THE IMPLEMENTATION OF ALL DSHA AND OTHER SAFETY REQUIREMENTS.

22. PIPE JOINT RESTRAINT SHALL BE PROVIDED BY THE USE OF DUCTILE IRON FOLLOWER GLANDS

WATER NOTES CONTINUED:

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DEPARTMENT OF PUBLIC UTILITIES STANDARD DETAIL

WATER NOTES

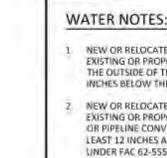
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PREVENTER I	N/ COUPLINGS	
	— SCH.80 PVC NIPPLE — GALV.PIPING	
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REDUCED PRESSURE ZONE
BACKFLOW PREVENTER DETAIL
2" DIAMETER AND SMALLER

DISCHARGE

— FINISH GRA



- NEW OR RELOCATED UNDERGROUND WATER MAINS INCLUDED IN THIS PROJECT THAT WILL CROSS ANY
 EXISTING OR PROPOSED GRAVITY OR VACUUM-TYPE SANITARY SEWER OR STORM SEWER WILL BE LAID SO
 THE OUTSIDE OF THE WATER MAIN IS AT LEAST SIX INCHES ABOVE THE OTHER PIPELINE OR AT LEAST 12
 INCHES BELOW THE OTHER PIPELINE.

 THE OR RELOCATED LINDERGROUND WATER MAINS INCLUDED IN THIS PROJECT THAT WILL CROSS ANY.
- NEW OR RELOCATED UNDERGROUND WATER MAINS INCLUDED IN THIS PROJECT THAT WILL CROSS ANY
 EXISTING OR PROPOSED PRESSURE-TYPE SANITARY SEWER, WASTEWATER OR STORM WATER FORCE MAIN,
 OR PIPELINE CONVEYING RECLAIMED WATER WILL BE LAID SO THE OUTSIDE OF THE WATER MAIN IS AT
 LEAST 12 INCHES ABOVE OR BELOW THE OTHER PIPELINE. [FAC 62-555.314(2); EXCEPTIONS ALLOWED
 UNDER FAC 62-555.314(5))
- 3. AT ALL UTILITY CROSSINGS DESCRIBED ABOVE, ONE FULL LENGTH OF WATER MAIN PIPE WILL BE CENTERED ABOVE OR BELOW THE OTHER PIPELINE SO THE WATER MAIN JOINTS WILL BE AS FAR AS POSSIBLE FROM THE OTHER PIPELINE, OR THE PIPES WILL BE ARRANGED SO THAT ALL WATER MAIN JOINTS ARE AT LEAST THREE FEET FROM ALL JOINTS IN VACUUM-TYPE SANITARY SEWERS, STORM SEWERS, STORM WATER FORCE MAINS, OR PIPELINES CONVEYING RECLAIMED WATER REGULATED UNDER PART III OF CHAPTER 62-610, F.A.C., AND AT LEAST SIX FEET FROM ALL JOINTS IN GRAVITY OR PRESSURE-TYPE SANITARY SEWERS, WASTEWATER FORCE MAINS, OR PIPELINES CONVEYING RECLAIMED WATER NOT REGULATED UNDER PART III OF CHAPTER 62-610, F.A.C. [FAC 62-555.314(2); EXCEPTIONS ALLDWED UNDER FAC 62-555.314(5)].
- 4 NEW UNDERGROUND WATER MAINS INCLUDED IN THIS PROJECT TO BE DUCTILE IRON PIPE (D.I.P.) WHEN CROSSING BELOW SANITARY SEWER MAINS.
- 5. POLYETHYLENE ENCASEMENT MATERIAL SHALL BE USED TO ENCASE ALL BURIED DUCTILE IRON PIPE, FITTINGS, VALVES, RODS, AND APPURTENANCES IN ACCORDANCE WITH AWWA C105, METHOD A. THE POLYETHYLENE TUBING SHALL BE CUT TWO FEET LONGER THAN THE PIPE SECTION AND SHALL OVERLAP THE ENDS OF THE PIPE BY ONE FOOT. THE POLYETHYLENE TUBING SHALL BE GATHERED AND LAPPED TO PROVIDE A SNUG FIT AND SHALL BE SECURED AT QUARTER POINTS WITH POLYETHYLENE TAPE. EACH END OF THE POLYETHYLENE TUBING SHALL BE SECURED WITH A WRAP OF POLYETHYLENE TAPE.
- 6. THE POLYETHYLENE TUBING SHALL PREVENT CONTACT BETWEEN THE PIPE AND BEDDING MATERIAL, BUT IS NOT INTENDED TO BE A COMPLETELY AIRTIGHT AND WATERTIGHT ENCLOSURE. DAMAGED POLYETHYLENE TUBING SHALL BE REPAIRED IN A WORKMANLIKE MANNER USING POLYETHYLENE TAPE, OR THE DAMAGED SECTION SHALL BE REPLACED. POLY WRAP WILL NOT BE PAID FOR AS A SEPARATE BID ITEM. IT SHALL BE CONSIDERED TO BE A PART OF THE PRICE BID FOR WATER MAINS.
- FIRE HYDRANT BARRELS SHALL BE ENCASED IN POLY WRAP UP TO THE GROUND SURFACE AND THE WEEP
 HOLES SHALL NOT BE COVERED BY THE POLY WRAP.
- B. GATE VALVES FOR USE WITH PIPE LESS THAN THREE INCHES (3") IN DIAMETER SHALL BE RATED FOR TWO HUNDRED (200) I'S! WORKING PRESSURE, NON-SHOCK, BLOCK PATTERN, SCREWED BONNET, NON-RISING STEM, BRASS BODY, AND SOLID WEDGE. THEY SHALL BE STANDARD THREADED FOR PVC PIPE AND HAVE A MALLEABLE IRON HANDWHEEL. GATE VALVES LESS THAN THREE INCHES (3") IN DIAMETER SHALL BE NIBCO-SCOTT T-113 LF WITH NO SUBSTITUTIONS ALLOWED. LARGE GATE VALVES OVER 3" THRU 16" IN DIAMETER, MUST BE RESIDENT SEAT AND BIDIRECTIONAL FLOW ONLY. MANUFACTURERS; MUELLER, AMERICAN DARLING, AVK, OR CITY APPROVED EQUAL. VALVES FOR SPECIAL APPLICATION WILL REQUIRE CITY LITILITY APPROVAL.

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REVISIONS:

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Kaller Architects
7 Hollywood Boulevar
wood, Florida 33020–6
(954) 920–5746

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PERING, INC. HOLL

BENGINEERS LAND P. CONSTRUCTION MANAGERS FICHINA REGISTRATION NO. 818

DATE: SCALE:

May 2015 N.T.S.

ESIGNED BY: DRAWN BY

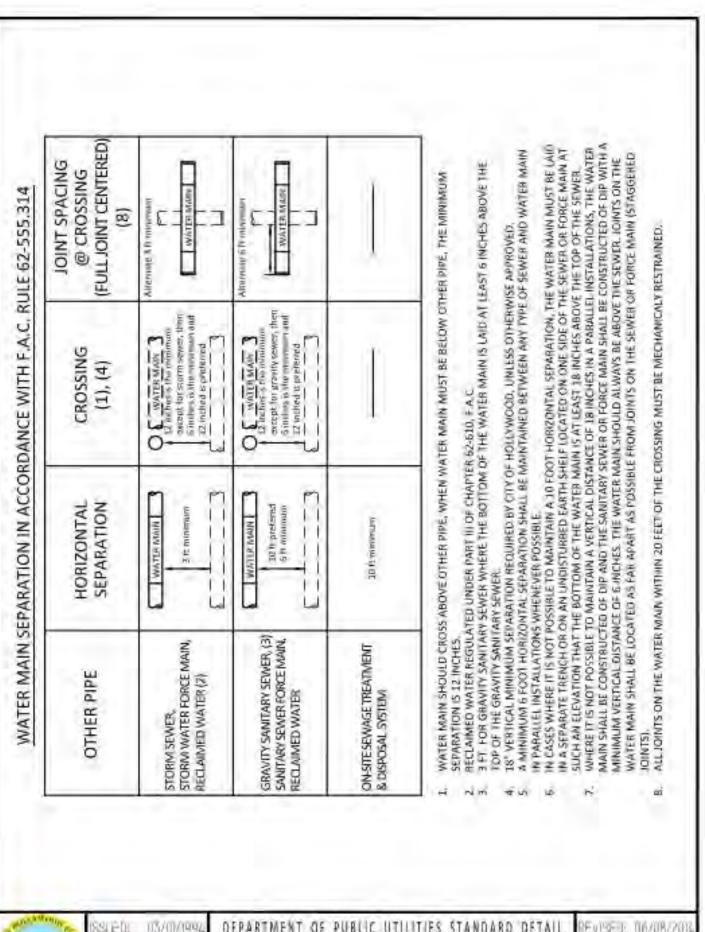
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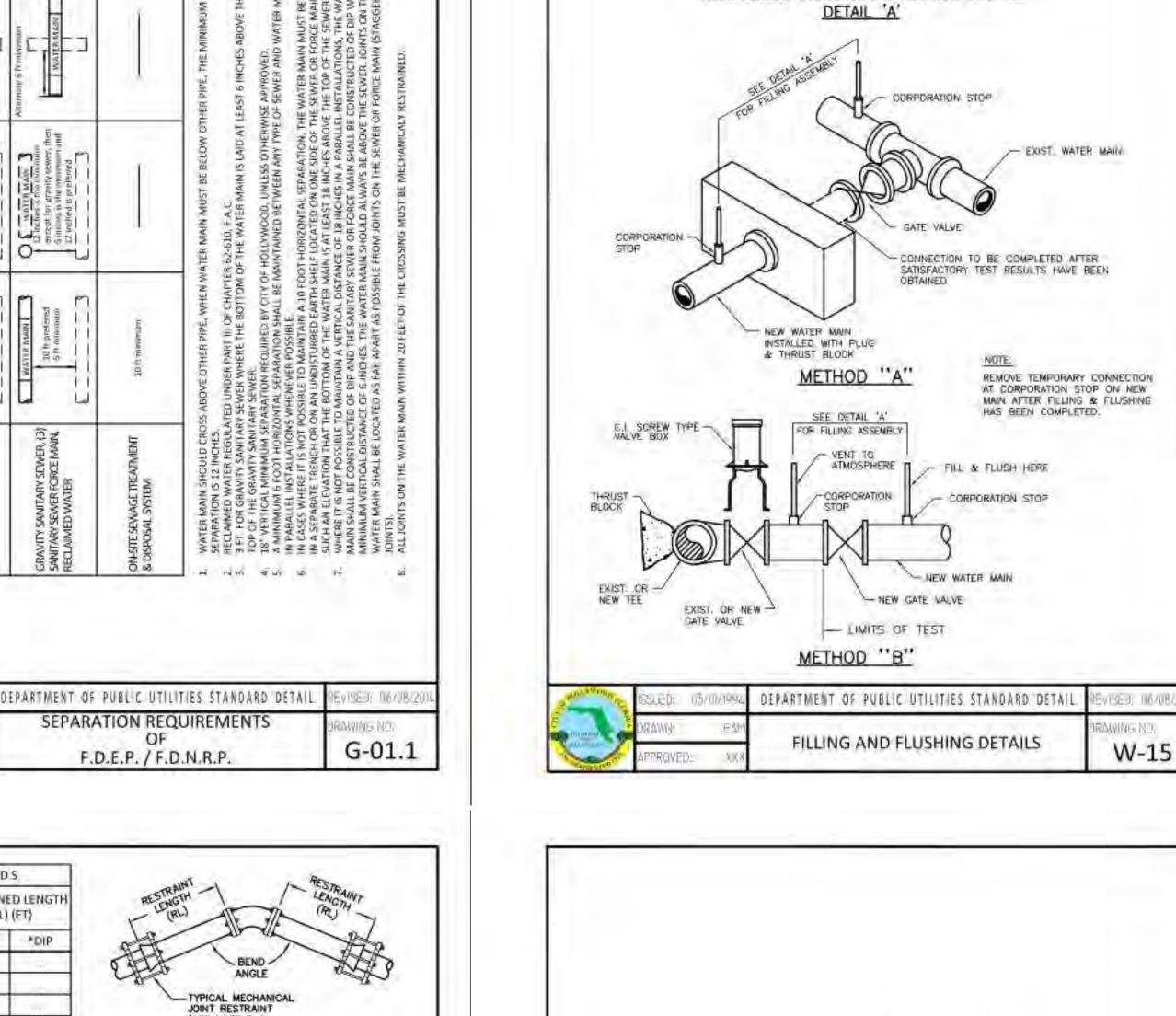
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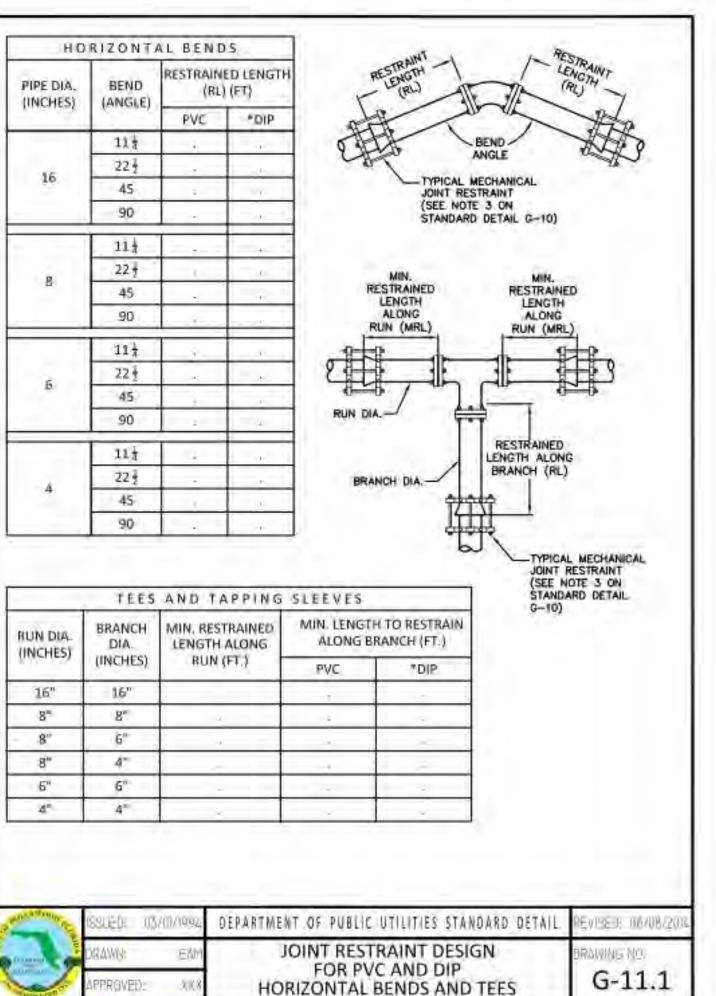
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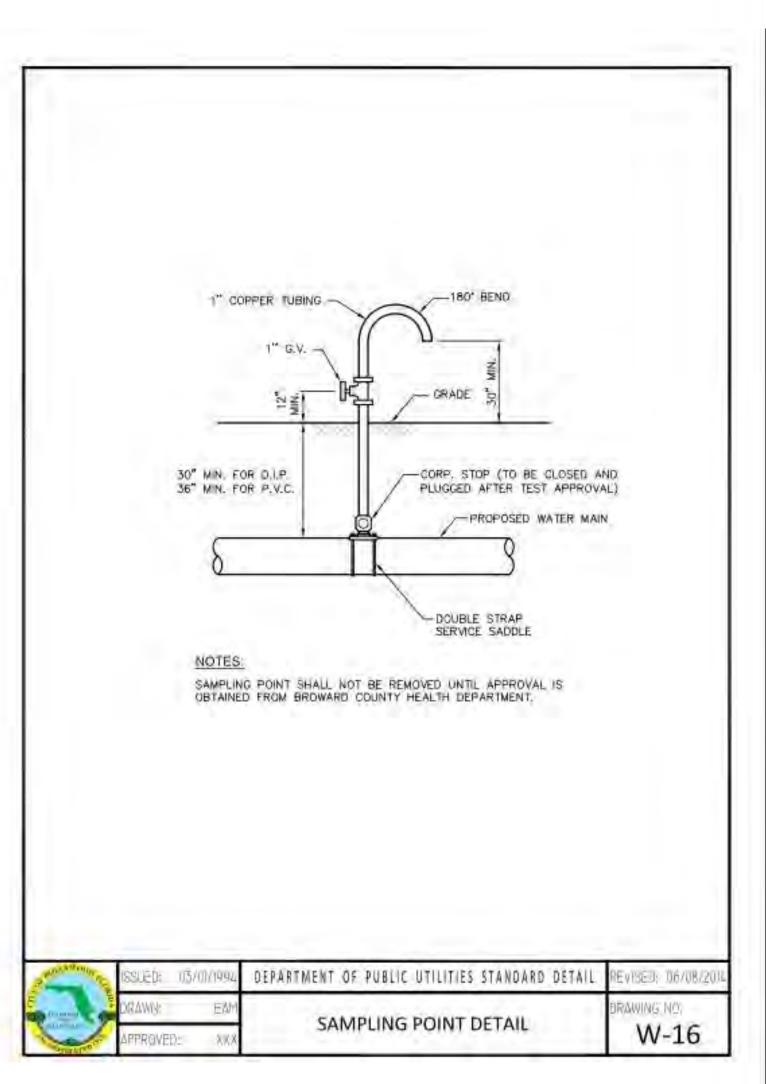




METER BY CITY

FILLING ASSEMBLY FITTINGS AND EQUIPMENT





BACKFLOW PREVENTER

TESTING AND DISINFECTION NOTES:

- NO CONNECTIONS TO THE EXISTING LINES SHALL BE MADE UNTIL THE PRESSURE AND BACTERIOLOGICAL TESTS HAVE BEEN PERFORMED ON THE PROPOSED WATER MAINS AND THE SYSTEM HAS BEEN APPROVED BY THE CITY OF HOLLYWOOD AND THE BROWARD COUNTY HEALTH DEPARTMENT.
- 2 THE PRESSURE TEST SHALL BE PERFORMED FOR 2 HOURS AT A CONSTANT PRESSURE OF 150 PSI AND IN ACCORDANCE WITH RULE 62-555, 330 (FAC) C600 AWWA LATEST REVISION, EXCEPT AS OTHERWISE SPECIFIED HEREIN AND IN SPECIFICATION SECTION 15995, "PIPELINE TESTING AND DISINFECTION". PRESSURE TEST SHALL BE WITNESSED BY THE CITY OF HOLLYWOOD. THE ALLOWABLE LEAKAGE SHALL BE LESS THAN THE NUMBER OF GALLONS PER HOUR AS DETERMINED BY THE FORMULA:

- L = THE ALLOWABLE LEAKAGE IN GALLONS PER HOUR.
- S = THE LENGTH OF PIPE BEING TESTED.

TESTING AND DISINFECTION".

- D = THE NOMINAL DIAMETER OF THE PIPE BEING TESTED. P = THE AVERAGE TEST PRESSURE IN POUNDS PER SQUARE INCH.
- 3. THE COMPLETE LENGTH OF THE PROPOSED WATER MAIN SHALL BE TESTED, IN LENGTHS NOT TO EXCEED 2,000 FEET PER TEST.
- A PROPOSED WATER MAINS SHALL BE DISINFECTED IN ACCORDANCE WITH THE LATEST EDITION OF ANSI/AWWA STANDARD C651 AND BACTERIOLOGICAL TESTED FOR TWO CONSECUTIVE DAYS IN ACCORDANCE WITH SPECIFICATION SECTION 15995, "PIPELINE
- 5. BACTERIOLOGICAL TESTS SHALL BE REQUESTED AND PAID FOR BY THE CONTRACTOR.
- THE CONTRACTOR SHALL DIRECTLY HIRE A TESTING LABORATORY CERTIFIED BY THE FLORIDA DEPARTMENT OF HEALTH IN ORDER TO COLLECT AND TEST WATER SAMPLES FROM THE WATER DISTRIBUTION SYSTEM TO BE PLACED INTO SERVICE. SAMPLE COLLECTION AND BACTERIOLOGICAL ANALYSES SHALL BE PERFORMED IN ACCORDANCE WITH RULES 62-555.315(6), 62-555.340 AND 62-555.330 (FAC), AS WELL AS ALL REQUIREMENTS OF THE BROWARD COUNTY HEALTH DEPARTMENT PERMIT.
- THE WATER DISTRIBUTION SYSTEM SHALL NOT BE CONSIDERED COMPLETE AND READY FOR FINAL INSPECTION UNTIL SUCCESSFUL TEST RESULTS ARE OBTAINED FOR ALL TESTS DESCRIBED ABOVE

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2417 Hollywood Hollywood (954) 920–5

FLORIDA GARAGE **NEBRASKA**

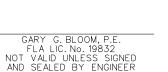
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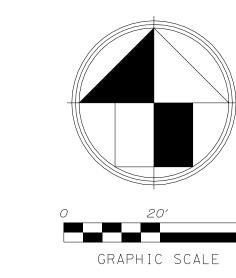
CONSTRUCTION

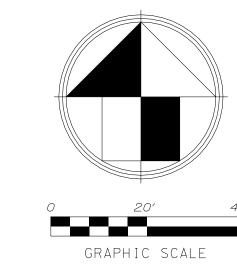
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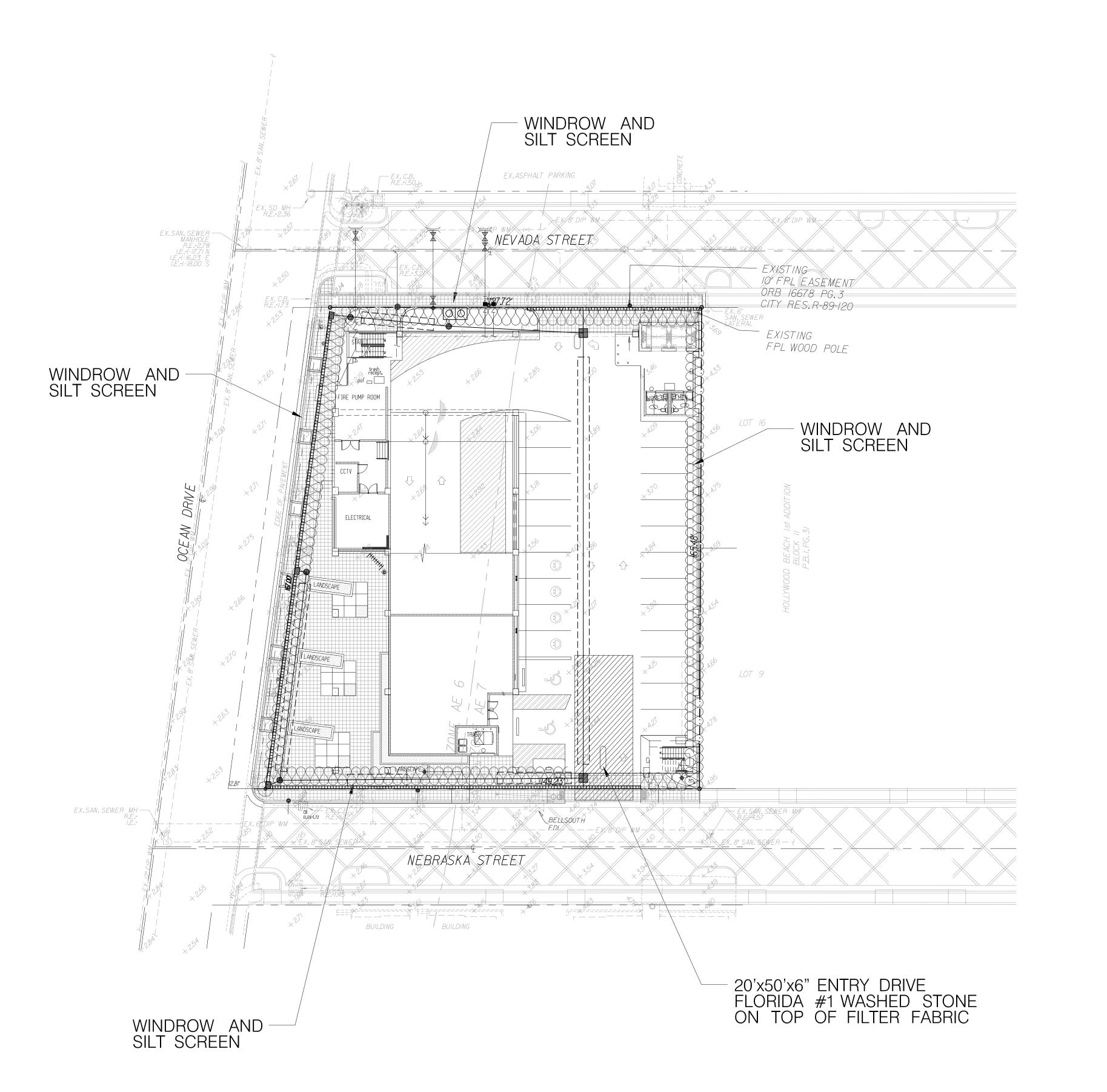
May 2015 SIGNED BY DRAWN BY PROJECT NO.

14-0608









LEGEND

DENOTES WINDROW AND SILT SCREEN
ALONG PROPERTY LINE DURING
CONSTRUCTION OF GRADING AND DRAINAGE

2417 Hollywood Boulevard Hollywood, Florida 33020–6605 (954) 920–5746

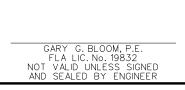
FLORIDA GARAGE **NEBRASKA**

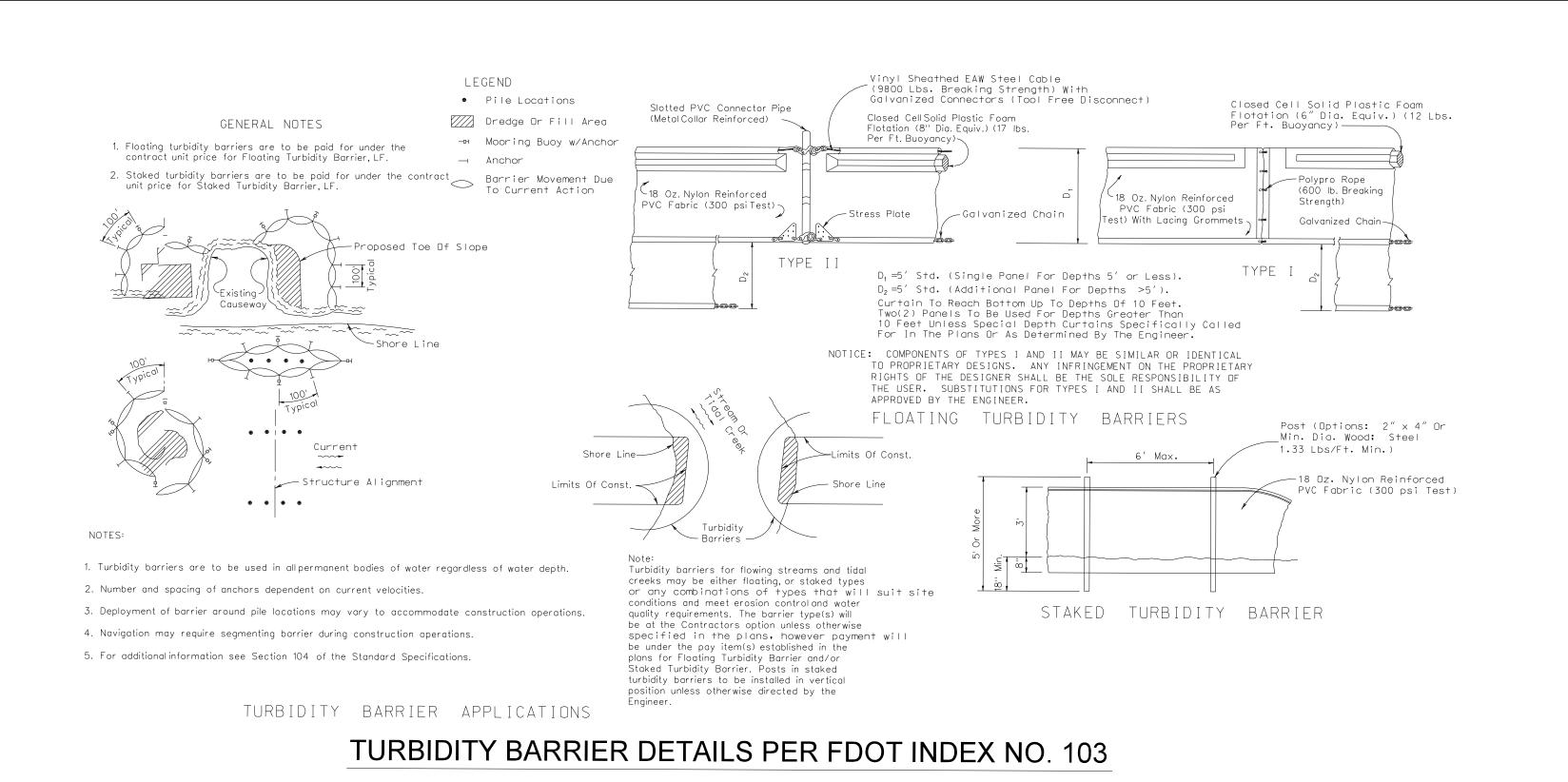
STORMWATER POLLUTION PREVENTION PLAN

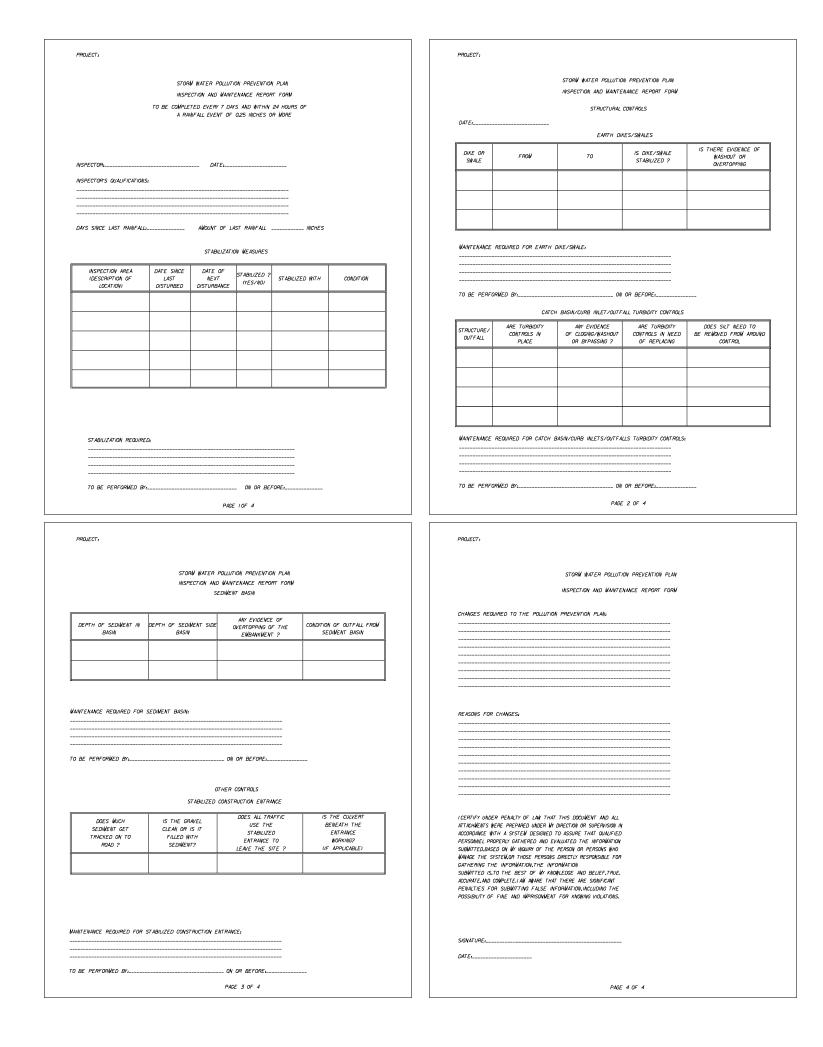
GGB Engineering,

May 2015 DESIGNED BY: DRAWN BY G.G.B.

PROJECT NO. 14-0608

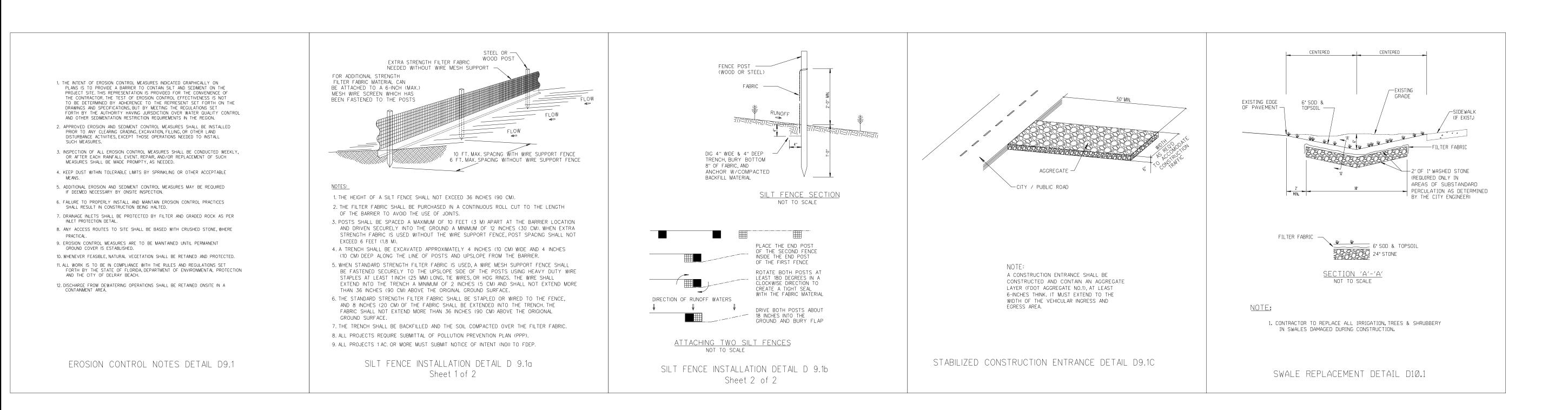






NOTE TO CONTRACTOR:

THIS IS THE CONTRACTORS CERTIFICATION REQUIRED BY THE EPA'S NATIONAL POLLUTION DISCHARGE ELIMINATION CERTIFICATION MUST BE COMPLETED WEEKLY AND AFTER EVERY RAINFALL EVENT OVER 0.25 INCHES.IT IS SUGGESTED THAT THIS SHEET BE REMOVED FROM THE PLAN SET AND DUPLICATED AS NEEDED BY THE CONTRACTOR.



PROJECT NO.

14-0608

N.T.S.

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ood, FI (954)

STORMWATER POLLUTION PREVENTION PLAN

GARAGE

NEBRASKA

Engineering,

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May 2015

SHEET

ISIGNED BY

OTHER CONTROLS

ALL WASTE MATERIALS EXCEPT LAND CLEARING DEBRIS SHALL BE

COLLECTED AND STORED IN A SECURELY LIDDED METAL DUMPSTER.THE

DUMPSTER WILL MEET ALL LOCAL AND STATE SOLID WASTE MANAGEMENT

TRASH WILL BE HAULED TO A STATE APPROVED LANDFILL.ALL

PERSONNEL WILL BE INSTRUCTED REGARDING THE CORRECT

PROCEDURE FOR WASTE DISPOSAL. NOTICES STATING THESE

CONSTRUCTION SUPERINTENDENT, THE INDIVIDUAL WHO MANAGES

THE DAY-TO-DAY SITE OPERATIONS, WILL BE RESPONSIBLE FOR

ALL HAZARDOUS WASTE MATERIALS WILL BE DISPOSED OF IN THE

MANNER SPECIFIED BY LOCAL OR STATE REGULATION OR BY THE

MANUFACTURER. SITE PERSONNEL WILL BE INSTRUCTED IN THESE

PRACTICES AND THE SITE SUPERINTENDENT, THE INDIVIDUAL WHO

ALL SANITARY WASTE WILL BE COLLECTED FROM THE PORTABLE UNITS AS

NEEDED TO PREVENT POSSIBLE SPILLAGE. THE WASTE WILL BE COLLECTED

AND DEPOSED OF IN ACCORDANCE WITH STATE AND LOCAL WASTE DISPOSAL

A STABILIZED CONSTRUCTION ENTRANCE WILL BE PROVIDED TO HELP

REDUCE VEHICLE TRACKING OF SEDIMENTS.THE PAVED STREET ADJACENT

TO THE SITE ENTRANCE WILL BE SWEPT AS NEEDED TO REMOVE ANY EXCESS

MATERIAL FROM THE CONSTRUCTION SITE WILL BE COVERED WITH A

INVENTORY FOR POLLUTION PREVENTION PLAN

X Wood

X Masonry Blocks

X Metal Studs

X Roofing Materials

THE MATERIALS OR SUBSTANCES LISTED BELOW ARE EXPECTED TO BE

|X| Petroleum Based Products

THE FOLLOWING ARE THE MATERIAL MANAGEMENT PRACTICES THAT WILL BE

THE FOLLOWING GOOD HOUSEKEEPING PRACTICES WILL BE FOLLOWED ONSITE

* AN EFFORT WILL BE MADE TO STORE ONLY ENOUGH PRODUCT REQUIRED TO

* ALL MATERIALS STORED ONSITE WILL BE STORED IN A NEAT, ORDERLY

MANNER IN THEIR APPROPRIATE CONTAINERS AND, IF POSSIBLE, UNDER A

* PRODUCTS WILL BE KEPT IN THEIR ORIGINAL CONTAINERS WITH THE ORIGINAL

* SUBSTANCES WILL NOT BE MIXED WITH ONE ANOTHER UNLESS RECOMMENDED

* WHENEVER POSSIBLE, ALL OF A PRODUCT WILL BE USED UP BEFORE DISPOSING

* MANUFACTURER'S RECOMMENDATIONS FOR PROPER USE AND DISPOSAL WILL

* THE SITE SUPERINTENDENT WILL INSPECT DAILY TO ENSURE MATERIALS ONSITE

USED TO REDUCE THE RISK OF SPILLS OR OTHER ACCIDENTAL EXPOSURE OF

SPILL PREVENTION

X Fertilizers

X Paints

MATERIALS AND SUBSTANCES TO STORM WATER RUNOFF.

X Cleaning Solvents

MUD,DIRT OR ROCK TRACKED FROM THE SITE.DUMP TRUCKS HAULING

REGULATIONS FOR SANITARY SEWER OR SEPTIC SYSTEMS.

MANAGES DAY-TO-DAY SITE OPERATIONS, WILL BE RESPONSIBLE FOR

SEEING THAT THESE PROCEDURES ARE FOLLOWED.

SEEING THAT THESE PRACTICES ARE FOLLOWED.

OFFSITE VEHICLE TRACKING

PRESENT ONSITE DURING CONSTRUCTION:

MATERIAL MANAGEMENT PRACTICES

DURING THE CONSTRUCTION PROJECT.

ROOF OR OTHER ENCLOSURE.

BY THE MANUFACTURER.

OF THE CONTAINER.

BE FOLLOWED,

ORIGINAL MANUFACTURER'S LABEL.

RECEIVE PROPER USE AND DISPOSAL.

GOOD HOUSEKEEPING

DO THE JOB.

X Concrete

X Asphalt

X Detergents

X Tar

PRACTICES WILL BE POSTED AT THE CONSTRUCTION SITE BY THE

REGULATIONS.THE DUMPSTER WILL BE EMPTIED AS NEEDED AND THE

WASTE DISPOSAL (IF APPLICABLE):

ISED BY STORM WATER RUN OFF, AN EROSION PROTECTION PLAN HAS BEEN FEARED TO INSTRUCT THE CONTRACTOR ON PLACEMENT OF THESE CONTRACTORS IS THE CONTRACTORS RESPONSIBILITY TO INSTALL AND MAINT THE CONTRACTORS PER PLAN AS WELL AS ENSURING THE PLAN IS PROVIDING PER PROTECTION AS REQUIRED BY FEDERAL, STATE AND LOCAL LAWS. FOR THE CONTRACTORS RESPONSIBILITY FOR A VERBAL DESCRIPTION OF ECONTROLS THAT MAY BE IMPLEMENTED. PART OF CONTRACTORS RESPONSIBILITY FOR A VERBAL DESCRIPTION OF ECONTROLS THAT MAY BE IMPLEMENTED. PART WATER MANAGEMENT RING CONSTRUCTION, STORM WATER DRAINAGE WILL BE PROVIDED BY UZATION OF THE EXISTING DRAINAGE COLLECTION SYSTEM IN THE WEST RIGHT OF WAY OF POLK STREET AND NORTH 1911 AVENUE. THE STIME SYSTEM CONVEYS STORM WATER RUNDOFF VIA DRAINAGE PIPES TO T. WERT DRAINAGE WILL BE PROVIDED BY CATCH BASINGS, EXPLITATION, WITHOUT AND DRAINAGE WELLS. DURING VARIOUS PHASES OF CONSTRUCTION. FOR OTHER BEST MANAGEMENT PRACTICES AS NECESSARY TO COMPLY WITH DURREMENTS SET FORTH BY LOCAL STATE AND FEDERAL TIMING OF CONTRACTOR SEREPONSIBE FOR THE TIMING OF CONTROLS AND ASSURES AS REQUIRED TO MEET REQUIREMENTS. CERTIFICATION OF COMPLIANCE WITH FEDERAL, STATE AND LOCAL LAWS RELATED TO STORM TORM WAS BEEN OBTAINED. **ERP APPLICATION** **ERP APPLICATION** **ERP APPLICATION** **BRO COUNTY DPEP* POLLUTION PREVENTION PLAN CERTIFICATION **ERP APPLICATION** **BRO COUNTY DPEP* POLLUTION PREVENTION PLAN CERTIFICATION **ERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL WATER HAVE BEEN OBTAINED. **BRO COUNTY DPEP* POLLUTION PREVENTION PLAN CERTIFICATION **ERSONNEL PROPERLY GATHERED AND EVALUATED THE INFORMATION IN ORDANGE WITH A SYSTEM DESIGNED TO ASSURE THAT CUALIFIED RESONNEL PROPERLY GATHERED AND EVALUATED THE INFORMATION ON MINTED BASED ON MY INCOURT OF THE PERSON ON PERSONS WHO HAVE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE **DORMATION, INCLUDING THE PROSSIBILITY OF FINE AND IMPRISONMENT FOR	
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3. BRUSH BARRIER WITH FILTER FABRIC: BRUSH BARRIER MAY BE USED BELOW DISTURBED AREAS SUBJECT TO SHEET AND RILL EROSION WHERE ENOUGH RESIDUE MATERIAL IS AVAILABLE ON SITE.

THE CONTRACTOR SHALL AT A MINIMUM IMPLEMENT THE CONTRACTOR'S

AND TURBIDITY CONTROL PLAN.IN ADDITION THE CONTRACTOR SHALL UNDERTAKE

ADDITIONAL MEASURES REQUIRED TO BE IN COMPLIANCE WITH APPLICABLE PERMIT

CONDITIONS AND STATE WATER QUALITY STANDARDS.DEPENDING ON THE NATURE

OF MATERIALS AND METHODS OF CONSTRUCTION THE CONTRACTOR MAY BE

SEQUENCE OF MAJOR ACTIVITIES:

INSTALL UNDERGROUND UTILITIES.

COMPLETE BUILDING CONSTRUCTION

WATER MANAGEMENT SYSTEM.

START BUILDING FOUNDATION.

P. DEMO AND CLEAR SITE

MEASURES.

I. INSTALL EROSION AND SEDIMENT CONTROL

. COMPLETE FINAL GRADING OPERATIONS.

CONTINUE WITH E&S CONTROL MEASURES.

CONTINUE WITH E&S CONTROL MEASURES.

CONTINUE WITH E&S CONTROL MEASURES.

AS INDICATED IN THE SEQUENCE OF MAJOR ACTIVITIES, THE SILT FENCES AND HAY BALES WILL BE CONSTRUCTED PRIOR TO CLEARING OR GRADING OF ANY PORTIONS OF THE SITE. AS CONSTRUCION PROCEEDS, THE CONTRACTOR MUST BE DILIGENT TO UN-INSTALL AND

ALL OF THE SILT FENCE OR HAY BAYS OR TAKE OTHER MEASURES NECESSARY TO MAINTAIN THE SYSTEM IN ACCORDANCE WITH ALL

ENDANGERED SPECIES AND CRITICAL HABITAT

IT IS THE CONTRACTORS RESPONSIBILITY TO IMPLEMENT THE EROSION AND

PROPERLY TO PREVENT TURBID OR POLLUTED WATER FROM LEAVING THE

PROJECT SITE. THE CONTRACTOR WILL ADJUST THE EROSION AND TURBIDITY CONTROLS SHOWN ON THE GRADING, DRAINAGE & EROSION CONTROL PLAN AND

ADD ADDITIONAL CONTROL MEASURES, AS REQUIRED, TO ENSURE THE SITE

MEETS ALL FEDERAL, STATE AND LOCAL EROSION AND TURBIDITY CONTROL

REQUIREMENTS. THE FOLLOWING BEST MANAGEMENT PRACTICES WILL BE

IMPLEMENTED BY THE CONTRACTOR AS REQUIRED BY THE GRADING, DRAIN AGE & EROSION CONTROL PLAN AND AS REQUIRED TO MEET THE EROSION AND

I. HAY BALE BARRIER: HAY BALE BARRIERS CAN BE USED BELOW DISTURBED

DRAINAGE AREA IS NO GREATER THAN 2 ACRES.

AREAS SUBJECT TO SHEET AND RILL EROSION WITH THE FOLLOWING LIMITATIONS:

A. WHERE THE MAXIMUM SLOPE BEHIND THE BARRIER IS 33 PERCENT.

C. WHERE EFFECTIVENESS IS REQUIRED FOR LESS THAN 3 MONTHS.

D. EVERY EFFORT SHOULD BE MADE TO LIMIT THE USE OF STRAW BALE

BARRIERS CONSTRUCTED IN LIVE STREAMS OR IN SWALES WHERE

THERE IS THE POSSIBILITY OF A WASHOUT.IF NECESSARY, MEASURES

SHALL BE TAKEN TO PROPERLY ANCHOR BALES TO INSURE AGAINST

REFER TO EROSION CONTROL DETAILS FOR CONSTRUCTING THE HAY BALE

BARRIER. ALSO REFER TO THE GRADING, DRAINAGE & EROSION CONTROL

2. FILTER FABRIC BARRIER: FILTER FABRIC BARRIERS CAN BE USED BELOW

DISTURBED AREAS SUBJECT TO SHEET AND RILL EROSION WITH THE

A, WHERE THE MAXIMUM SLOPE BEHIND THE BARRIER IS 33 PERCENT.

B. IN MINOR SWALES OR DITCH LINES WHERE THE MAXIMUM CONTRIBUTING

CONTRIBUTING DRAINAGE AREA IS NO GREATER THAN 2 ACRES.

REFER TO THE EROSION CONTROL DETAILS FOR PROPER CONSTRUCTION

B. IN MINOR SWALES OR DITCH LINES WHERE THE MAXIMUM CONTRIBUTING

TURBIDITY REQUIREMENTS IMPOSED ON THE PROJECT SITE BY THE REGULATORY

TURBIDITY CONTROLS AS SHOWN ON THE GRADING, DRAINAGE & EROSION

CONTROL PLAN, IT IS ALSO THE CONTRACTORS RESPONSIBILITY TO ENSURE THESE CONTROLS ARE PROPERLY INSTALLED, MAINTAINED AND FUNCTIONING

I. ARE THERE ENDANGERED SPECIES ON SITE?

IF YES TO EITHER QUESTION, PLEASE EXPLAIN.

2. ARE THERE CRITICAL HABITAT ON SITE?

EROSION AND SEDIMENT CONTROLS

WASHOUT.

FOLLOWING LIMITATIONS:

PLAN FOR PROPER LOCATION

OF THE FILTER FABRIC BARRIER.

STABILIZATION PRACTICES (IF APPLICABLE):

O. COMPLETE CURB AND SIDEWALK CONSTRUCTION

II. REMOVE ACCUMULATED SEDIMENTS FROM STORM

THE SYSTEM INTO OPERATION.

REQUIRED TO ADD FLOCCULANTS TO THE RETENTION SYSTEM PRIOR TO PLACING

SEQUENCE OF MAJOR ACTIVITIES:

TIMING OF CONTROLS/MEASURES

REQUIREMENTS OUTLINED BELOW AND THOSE MEASURES SHOWN ON THE EROSION

4. LEVEL SPREADER: A LEVEL SPREADER MAY BE USED WHERE SEDIMENT-FREE STORM RUNOFF IS INTERCEPTED AND DIVERTED AWAY FROM THE GRADED AREAS ONTO UNDISTURBED STABILIZED AREAS.THIS PRACTICE APPLIES ONLY IN THOSE SITUATIONS WHERE THE SPREADER CAN BE CONSTRUCTED ON UNDISTURBED SOIL AND THE AREA BELOW THE LEVEL LIP IS STABILIZED.THE WATER SHOULD NOT BE ALLOWED TO RECONCENTRATE AFTER RELEASE.

5. STOCKPILING MATERIAL: NO EXCAVATED MATERIAL SHALL BE STOCKPILED IN SUCH A MANNER AS TO DIRECT RUNOFF DIRECTLY OFF THE PROJECT SITE INTO ANY ADJACENT WATER BODY OR STORM WATER COLLECTION

6. EXPOSED AREA LIMITATION: THE SURFACE AREA OF OPEN, RAW ERODIBLE SOIL EXPOSED BY CLEARING AND GRUBBING OPERATIONS OR EXCAVATION AND FILLING OPERATIONS SHALL BE MINIMIZED.

7. INLET PROTECTION: INLETS AND CATCH BASINS WHICH DISCHARGE DIRECTLY OFF-SITE SHALL BE PROTECTED FROM SEDIMENT-LADEN STORM RUNOFF UNTIL THE COMPLETION OF ALL CONSTRUCTION OPERATIONS THAT MAY CONTRIBUTE SEDIMENT TO THE INLET.

8. DUST CONTROL: AREAS OPENED BY CONSTRUCTION OPERATIONS AND THAT ARE NOT ANTICIPATED TO BE RE-EXCAVATED OR DRESSED AND RECEIVE FINAL TREATMENT WITHIN 30 DAYS SHALL BE STABILIZED.

9. TEMPORARY SEEDING AND MULCHING: SLOPES STEEPER THAN 6:1 THAT FALL WITHIN THE CATEGORY ESTABLISHED IN PARAGRAPH 8 ABOVE SHALL ADDITIONALLY RECEIVE MULCHING OF APPROXIMATELY 2 INCHES LOOSE MEASURE OF MULCH MATERIAL CUT INTO THE SOIL OF THE SEEDED AREA ADEQUATE TO PREVENT MOVEMENT OF SEED AND MULCH.

IO. TEMPORARY GRASSING: THE SEEDED OR SEEDED AND MULCHED AREA(S) SHALL BE ROLLED AND WATERED OR HYDROMULCHED OR OTHER SUITABLE METHODS IF REQUIRED TO ASSURE OPTIMUM GROWING CONDITIONS FOR THE ESTABLISHMENT OF A GOOD GRASS COVER. TEMPORARY GRASSING SHALL BE THE SAME MIX & AMOUNT REQUIRED FOR PERMANENT GRASSING IN THE CONTRACT SPECIFICATIONS.

II. TEMPORARY REGRASSING : IF, AFTER 14 DAYS FROM SEEDING, THE TEMPORARY GRASSED AREAS HAVE NOT ATTAINED A MINIMUM OF 75 PERCENT GOOD GRASS COVER, THE AREA WILL BE REWORKED AND ADDITIONAL SEED APPLIED SUFFICIENT TO ESTABLISH THE DESIRED VEGETATIVE COVER.

12. MAINTENANCE: ALL FEATURES OF THE PROJECT DESIGNED AND CONSTRUCTED TO PREVENT EROSION AND SEDIMENT SHALL BE MAINTAINED DURING THE LIFE OF THE CONSTRUCTION SO AS TO FUNCTION AS THEY WERE ORIGINALLY DESIGNED AND CONSTRUCTED.

13. PERMANENT EROSION CONTROL: THE EROSION CONTROL FACILITIES OF THE PROJECT SHOULD BE DESIGNED TO MINIMIZE THE IMPACT ON THE

14. PERMANENT SEEDING: ALL AREAS WHICH HAVE BEEN DISTURBED BY CONSTRUCTION WILL, AS A MINIMUM, BE SEEDED. THE SEEDING MIX MUST PROVIDE BOTH LONG-TERM VEGETATION AND RAPID GROWTH SEASONAL VEGETATION. SLOPES STEEPER THAN 4:1 SHALL BE SEEDED AND MULCHED

STRUCTURAL PRACTICES (IF APPLICABLE):

I. TEMPORARY DIVERSION DIKE: TEMPORARY DIVERSION DIKES MAY BE USED TO DIVERT RUNOFF THROUGH A SEDIMENT-TRAPPING FACILITY.

2. TEMPORARY SEDIMENT TRAP: A SEDIMENT TRAP SHALL BE INSTALLED IN A DRAINAGE WAY AT A STORM DRAIN INLET OR AT OTHER POINTS OF DISCHARGE FROM A DISTURBED AREA, THE FOLLOWING SEDIMENT TRAPS MAY BE CONSTRUCTED EITHER

INDEPENDENTLY OR IN CONJUNCTION WITH A TEMPORARY DIVERSION A. BLOCK & GRAVEL SEDIMENT FILTER -THIS PROTECTION IS APPLICABLE WHERE HEAVY FLOWS AND/OR WHERE AN OVERFLOW

CAPACITY IS NECESSARY TO PREVENT EXCESSIVE PONDING AROUND THE STRUCTURE. B. GRAVEL SEDIMENT TRAP - THIS PROTECTION IS APPLICABLE WHERE

HEAVY CONCENTRATED FLOWS ARE EXPECTED, BUT NOT WHERE PONDING AROUND THE STRUCTURE MIGHT CAUSE EXCESSIVE INCONVENIENCE OR DAMAGE TO ADJACENT STRUCTURES & UNPROTECTED AREAS.

C. DROP INLET SEDIMENT TRAP - THIS PROTECTION IS APPLICABLE WHERE THE INLET DRAINS A RELATIVELY FLAT AREA (S < 5%) AND WHERE SHEET OR OVERLAND FLOWS (Q < 0.5 CFS) ARE TYPICAL.THIS METHOD SHALL NOT APPLY TO INLETS RECEIVING CONCENTRATED FLOWS SUCH AS IN STREET OR HIGHWAY MEDIANS.

3. OUTLET PROTECTION: APPLICABLE TO THE OUTLETS OF ALL PIPES AND PAVED CHANNEL SECTIONS WHERE THE FLOW COULD CAUSE EROSION & SEDIMENT PROBLEM TO THE RECEIVING WATER BODY.SILT FENCES & HAY BALES ARE TO BE INSTALLED IMMEDIATELY DOWNSTREAM OF THE DISCHARGING STRUCTURE AS SHOWN ON THE OUTLET PROTECTION DETAIL.

4. SEDIMENT BASIN: (NOT APPLICABLE)

HAZARDOUS PRODUCTS

THESE PRACTICES ARE USED TO REDUCE THE RISKS ASSOCIATED WITH HAZARDOUS MATERIALS.

* PRODUCTS WILL BE KEPT IN ORIGINAL CONTAINERS UNLESS THEY ARE NOT

* ORIGINAL LABELS AND MATERIAL SAFETY DATA WILL BE RETAINED; THEY CONTAIN IMPORTANT PRODUCT INFORMATION.

* IF SURPLUS PRODUCT MUST BE DISPOSED OF, MANUFACTURER'S OR LOCAL AND STATE RECOMMENDED METHODS FOR PROPER DISPOSAL WILL BE

PRODUCT SPECIFIC PRACTICES

THE FOLLOWING PRODUCT SPECIFIC PRACTICES WILL BE FOLLOWED ONSITE:

ALL ONSITE VEHICLES WILL BE MONITORED FOR LEAKS AND RECEIVE REGULAR PREVENTIVE MAINTENANCE TO REDUCE THE CHANCE OF LEAKAGE.PETROLEUM PRODUCTS WILL BE STORED IN TIGHTLY SEALED CONTAINERS WHICH ARE CLEARLY LABELED.ANY ASPHALT SUBSTANCES USED ONSITE WILL BE APPLIED ACCORDING TO THE MANUFACTURER'S RECOMMENDATIONS.

FERTILIZERS USED WILL BE APPLIED ONLY IN THE MINIMUM AMOUNTS RECOMMENDED BY THE MANUFACTURER.ONCE APPLIED, FERTILIZER WILL BE WORKED INTO THE SOIL TO LIMIT EXPOSURE TO STORM WATER. STORAGE WILL BE IN A COVERED AREA.THE CONTENTS OF ANY PARTIALLY USED BAGS OF FERTILIZER WILL BE TRANSFERRED TO A SEALABLE PLASTIC BIN TO AVOID SPILLS.

ALL CONTAINERS WILL BE TIGHTLY SEALED AND STORED WHEN NOT REQUIRED FOR USE.EXCESS PAINT WILL NOT BE DISCHARGED TO THE STORM SEWER SYSTEM BUT WILL BE PROPERLY DISPOSED OF ACCORDING TO MANUFACTURERS' INSTRUCTIONS OR STATE AND LOCAL REGULATIONS.

CONCRETE TRUCKS WILL NOT BE ALLOWED TO WASH OUT OR DISCHARGE SURPLUS CONCRETE OR DRUM WASH WATER ON THE SITE.

SPILL CONTROL PRACTICES

IN ADDITION TO THE GOOD HOUSEKEEPING AND MATERIAL MANAGEMENT PRACTICES DISCUSSED IN THE PREVIOUS SECTIONS OF THIS PLAN, THE FOLLOWING PRACTICES WILL BE FOLLOWED FOR SPILL PREVENTION AND

MANUFACTURERS' RECOMMENDED METHODS FOR SPILL CLEANUP WILL BE CLEARLY POSTED ON SITE AND SITE PERSONNEL WILL BE MADE AWARE OF THE PROCEDURES AND THE LOCATION OF THE INFORMATION AND CLEANUP

MATERIALS AND EQUIPMENT NECESSARY FOR SPILL CLEANUP WILL BE KEPT IN THE MATERIAL STORAGE AREA ONSITE.EQUIPMENT AND MATERIALS WILL INCLUDE BUT NOT BE LIMITED TO BROOMS, DUST PANS, MOPS, RAGS, GLOVES, GOGGLES, LIQUID ABSORBENT (i.e. KITTY LITTER OR EQUAL), SAND, SAWDUST, AND PLASTIC AND METAL TRASH CONTAINERS SPECIFICALLY

ALL SPILLS WILL BE CLEANED UP IMMEDIATELY AFTER DISCOVERY.

THE SPILL AREA WILL BE KEPT WELL VENTILATED AND PERSONNEL WILL WEAR APPROPRIATE PROTECTIVE CLOTHING TO PREVENT INJURY FROM CONTACT WITH A HAZARDOUS SUBSTANCE.

SPILL OF TOXIC OR HAZARDOUS MATERIAL WILL BE REPORTED TO THE APPROPRIATE STATE OR LOCAL GOVERNMENT AGENCY, REGARDLESS OF THE SIZE OF THE SPILL.

THE SPILL PREVENTION PLAN WILL BE ADJUSTED TO INCLUDE MEASURES TO PREVENT THIS TYPE OF SPILL FROM REOCCURRING AND HOW TO CLEAN UP THE SPILL IF THERE IS ANOTHER ONE.A DESCRIPTION OF THE SPILL, WHAT CAUSED IT, AND THE CLEANUP MEASURES WILL ALSO BE INCLUDED.

THE SITE SUPERINTENDENT RESPONSIBLE FOR THE DAY-TO-DAY SITE OPERATIONS, WILL BE THE SPILL PREVENTION AND CLEANUP COORDINATOR. HE/SHE WILL DESIGNATE AT LEAST ONE OTHER SITE PERSONNEL WHO WILL RECEIVE SPILL PREVENTION AND CLEANUP TRAINING. THESE INDIVIDUALS WILL EACH BECOME RESPONSIBLE FOR A PARTICULAR PHASE OF PREVENTION AND CLEANUP. THE NAMES OF RESPONSIBLE SPILL PERSONNEL WILL BE POSTED IN THE MATERIAL STORAGE AREA AND IF APPLICABLE, IN THE OFFICE TRAILER ONSITE.

MAINTENANCE/INSPECTION PROCEDURES

EROSION AND SEDIMENT CONTROL INSPECTION AND MAINTENANCE PRACTICES THE FOLLOWING ARE INSPECTION AND MAINTENANCE PRACTICES THAT WILL BE USED TO MAINTAIN EROSION AND SEDIMENT CONTROLS.

NO MORE THAN 5 ACRES OF THE SITE WILL BE DENUDED AT ONE TIME WITHOUT WRITTEN PERMISSION FROM THE ENGINEER.

ALL CONTROL MEASURES WILL BE INSPECTED BY THE SUPERINTENDENT, THE PERSON RESPONSIBLE FOR THE DAY TO DAY SITE OPERATION OR SOMEONE APPOINTED BY THE SUPERINTENDENT, AT LEAST ONCE A WEEK AND FOLLOWING ANY STORM EVENT OF 0.25 INCHES OR GREATER.

ALL TURBIDITY CONTROL MEASURES WILL BE MAINTAINED IN GOOD WORKING ORDER; IF A REPAIR IS NECESSARY, IT WILL BE INITIATED WITHIN 24 HOURS OF REPORT.

BUILT UP SEDIMENT WILL BE REMOVED FROM SILT FENCE WHEN IT HAS REACHED ONE-THIRD THE HEIGHT OF THE FENCE.

* SILT FENCE WILL BE INSPECTED FOR DEPTH OF SEDIMENT, TEARS, TO SEE IF THE FABRIC IS SECURELY ATTACHED TO THE FENCE POSTS, AND TO SEE THAT THE FENCE POSTS ARE FIRMLY IN THE GROUND.

* THE SEDIMENT BASINS WILL BE INSPECTED FOR THE DEPTH OF SEDIMENT, AND BUILT UP SEDIMENT WILL BE REMOVED WHEN IT REACHES 10 PERCENT OF THE DESIGN CAPACITY OR AT THE END OF THE JOB, WHICHEVER COMES FIRST.

* DIVERSION DIKES/SWALES WILL BE INSPECTED AND ANY BREACHES PROMPTLY REPAIRED.

* TEMPORARY AND PERMANENT SEEDING AND PLANTING WILL BE INSPECTED FOR BARE SPOTS,WASHOUTS,AND HEALTHY GROWTH.

* A MAINTENANCE INSPECTION REPORT WILL BE MADE AFTER EACH INSPECTION.A COPY OF THE REPORT FORM TO BE COMPLETED BY THE INSPECTOR IS ATTACHED.

THE REPORTS WILL BE KEPT ON SITE DURING CONSTRUCTION AND AVAILABLE UPON REQUEST TO THE OWNER, ENGINEER OR ANY FEDERAL, STATE OR LOCAL AGENCY APPROVING SEDIMENT AND AND EROSION PLANS,OR STORM WATER MANAGEMENT PLANS. THE REPORTS SHALL BE MADE AND RETAINED AS PART OF THE STORM WATER POLLUTION PREVENTION PLAN FOR AT LEAST THREE YEARS FROM THE DATE THAT THE SITE IS FINALLY STABILIZED AND THE NOTICE OF TERMINATION IS SUBMITTED THE REPORTS SHALL IDENTIFY ANY INCIDENTS

* THE SITE SUPERINTENDENT WILL SELECT UP TO THREE INDIVIDUALS WHO WILL BE RESPONSIBLE FOR INSPECTIONS, MAINTENANCE AND REPAIR ACTIVITIES, AND FILLING OUT THE INSPECTION AND MAINTENANCE

* PERSONNEL SELECTED FOR INSPECTION AND MAINTENANCE RESPONSIBILITIES WILL RECEIVE TRAINING FROM THE SITE. SUPERINTENDENT. THEY WILL BE TRAINED IN ALL THE INSPECTION AND MAINTENANCE PRACTICES NECESSARY FOR KEEPING THE EROSION AND SEDIMENT CONTROLS USED ONSITE IN GOOD WORKING ORDER.

NON-STORM WATER DISCHARGES

OF NON-COMPLIANCE.

IT IS EXPECTED THAT THE FOLLOWING NON-STORM WATER DISCHARGES WILL OCCUR FROM THE SITE DURING THE CONSTRUCTION PERIOD:

* WATER FROM WATER LINE FLUSHING

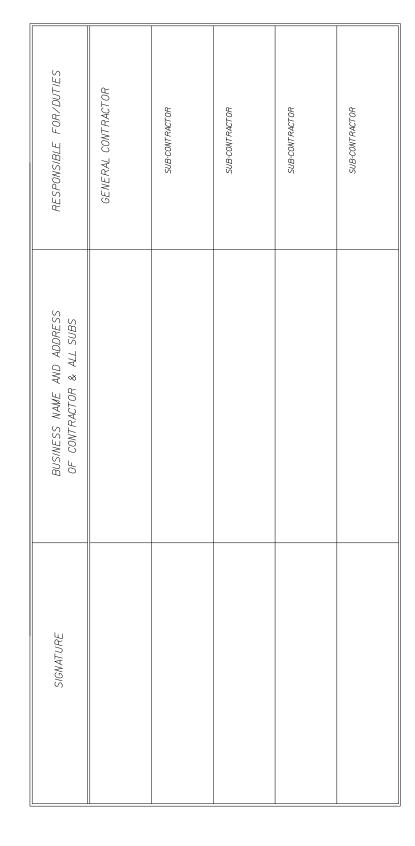
BASIN PRIOR TO DISCHARGE.

* PAVEMENT WASH WATERS (WHERE NO SPILLS OR LEAKS OF TOXIC OR HAZARDOUS MATERIALS HAVE OCCURRED).

* UNCONTAMINATED GROUNDWATER (FROM DEWATERING EXCAVATION). ALL NON-STORM WATER DISCHARGES WILL BE DIRECTED TO THE SEDIMENT

CONTRACTOR'S CERTIFICATION

ICERTIFY UNDER PENALTY OF LAW THAT LUNDERSTAND THE TERMS AND CONDITIONS OF THE GENERAL NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) PERMIT THAT AUTHORIZES THE STORM WATER DISCHARGES ASSOCIATED WITH INDUSTRIAL ACTIVITY FROM THE CONSTRUCTION SITE IDENTIFIED AS PART OF THIS CERTIFICATION.



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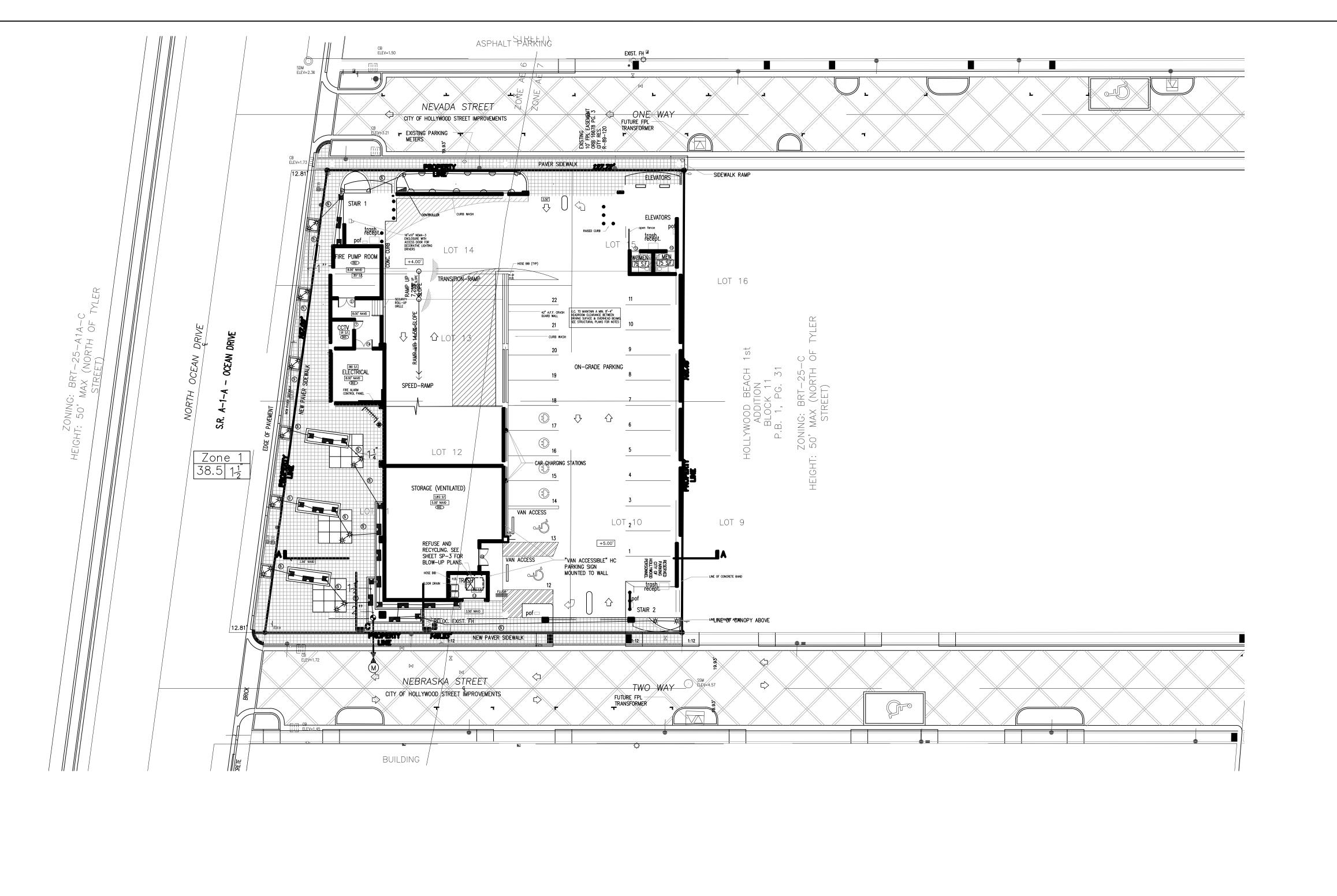
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May 2015 N.T.S. SIGNED BY DRAWN BY

PROJECT NO. 14-0608



IRRIGATION LEGEND:

MAIN LINE -1-1/2" Feed From City Water Source LATERAL ZONE LINES - SDR PVC as noted ZONE BOUNDARIES

BACK FLOW: See Point of Connection Detail.

CONTROLLER - Toro Custom Command Series
Electric 6 station controller #CC-P-6 mounted
on Southwest corner of structure, with a Rain Check automatic rain sensor shutoff switch mounted outside on eave of structure.

ZONE VALVES -Toro 252 Series.

M PROPOSED WATER METER - 1" or per City Code.

SLEEVES Sch. 40, 2 Sizes Larger.
NOTE - Pipe Size Shown is the Lateral Size, NOT the Sleeve Size

6' POP-UP SPRAY -Toro 570 Series MPR Spray Nozzles as Required. NOTE - All of the below may not be used

15' Series -10' Series -8' Series -15-Q-PC - 1/4" 15-T-PC - 1/3" 15-H-PC - 1/2" 12-Q-PC - 1/4" 12-T-PC - 1/3" 12-H-PC - 1/2" 10-Q-PC - 1/4" 10-T-PC - 1/3" 8-Q-PC - 1/4" 8-T-PC - 1/3" 8-H-PC - 1/2" 10-H-PC - 1/2" **15-TT-PC - 2/3' 12-TT-PC - 2/3' 12-TT-PC - 2/3'** 10-TT-PC - 2/3" 8-TT-PC - 2/3" **1**5-TQ-PC - 3/4" **1**2-TQ-PC - 3/4" √ 10-TQ-PC - 3/4" → 8-TQ-PC - 3/4* Ø 10-F-PC - Full O 8-F-PC - Full

4S-SST-PC 4 x 18' 4-EST-PC 4 x 15'

4-CST-PC 4 x 30'

☆ 6' POP-UP FLOOD BUBBLER -Toro 570 Series MPR Pressure Compensating Nozzles as Required.

SYSTEM DESIGN OPERATING PRESSURE = Between 35 and 40 psi.

Zone 2 Zone Number 37.6 $1\frac{1}{2}$ Valve Size └─GPM per Zone

♣ 4' P□P-UP R□T□R -Hunter PGM Rotor W/ Appropriate Nozzle as Required

IRRIGATION NOTES:

Piping:

Main Lines: PVC SDR 26, Class 160 Solvent Weld.

Zone Lines: PVC; 1/2 in. and 3/4 in. are not used. Min. pipe is 1 in. 315 PSI: 1 in. = SDR 21. 200 PSI: 1-1/4 in. and greater = SDR 26, 160 PSI. All solvent weld.

All end of the line unmarked pipe = 1 in. (min.).

Sleeves and suction Line: PVC, SCH 40.

Fittings: SCH 40 PVC

Fabrication: To manufacturers specifications. Use blue or grey PVC cement, square cut, clean and prime all

Allow all main lines to cure for 24 hours before pressuring.

All pipe, fittings, and solvents to conform to latest ASTM specs.

Depth of Lines: Main Line and wiring = 18 in. depth, min.

Sleeving under pavement = 24 in. depth, min.

Suction Line = 24 in. depth, nominal.

Zone Lines 1-1/2 in. and smaller = 10 in. depth, min.

Control Wires: AWG 14 for all hot wires and AWG 12 for common. Solid copper type UF UL listed for direct burial. Run wires under main and tape every 20 feet. Run spares, two min. Splice wires only in a valve box. All splices shall be moisture proof using Snap tite or DBY UL connectors. Common shall be white, hot shall be red or color coded.

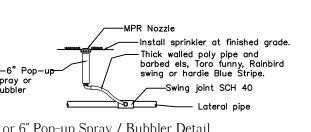
Spare shall be black. Run in conduit where no Main line runs. Backfill all trenches free of debris, compact to original density, flush all lines, use screens in all heads, adjust heads for proper coverage avoiding excess water on walls, walks, etc.

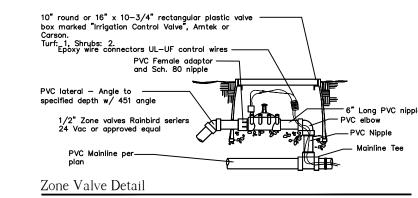
All details are graphically shown only. All quantities shall be verified by the contractor prior to installation. It shall be the contractors responsibility to assure complete overlapping coverage. Any discrepancies shall be reported to the owner and landscape architect before proceeding. Codes and local regulations shall take precedence over these plans, it is the contractors responsibility to comply. The landscape architect reserves the right to make minor field changes, the contractor may field adjust spray nozzle selection to provide for proper 100% min. coverage.

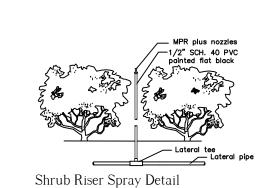
Provide owner with an accurate as installed plan(s) at completion showing main lines, wiring, valves, crossings, etc. using dimensions from fixed datums.

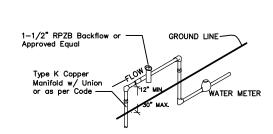
Contractor shall verify all underground utilities prior to commencement of work.

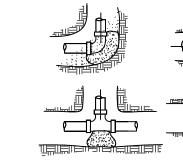
The perimeter irrigation and landscape may be required to be installed prior to either or both pump stations and all main line / valve wiring. A separate plan showing modifications and alternate water source will be provided prior to construction. The modifications will not impact upon the design intent or substantially affect the construction plan.

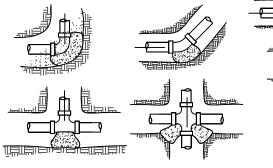












<u>1</u> of <u>2</u> REVISIONS 11-18-16

IRRIGATION PLAN

SCALE: 1" = 20'-0"

4 or 6" Pop-up Spray / Bubbler Detail

Point of Connection

Main Line Thrust Blocks

SHT. NO.

GROUNI

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IRRIG/

X 33019 |RCH|

NE 327 R

PROJECT NO. ____15-110_

DRAWN BY

DESIGNED BY

CHECKED BY

DATE

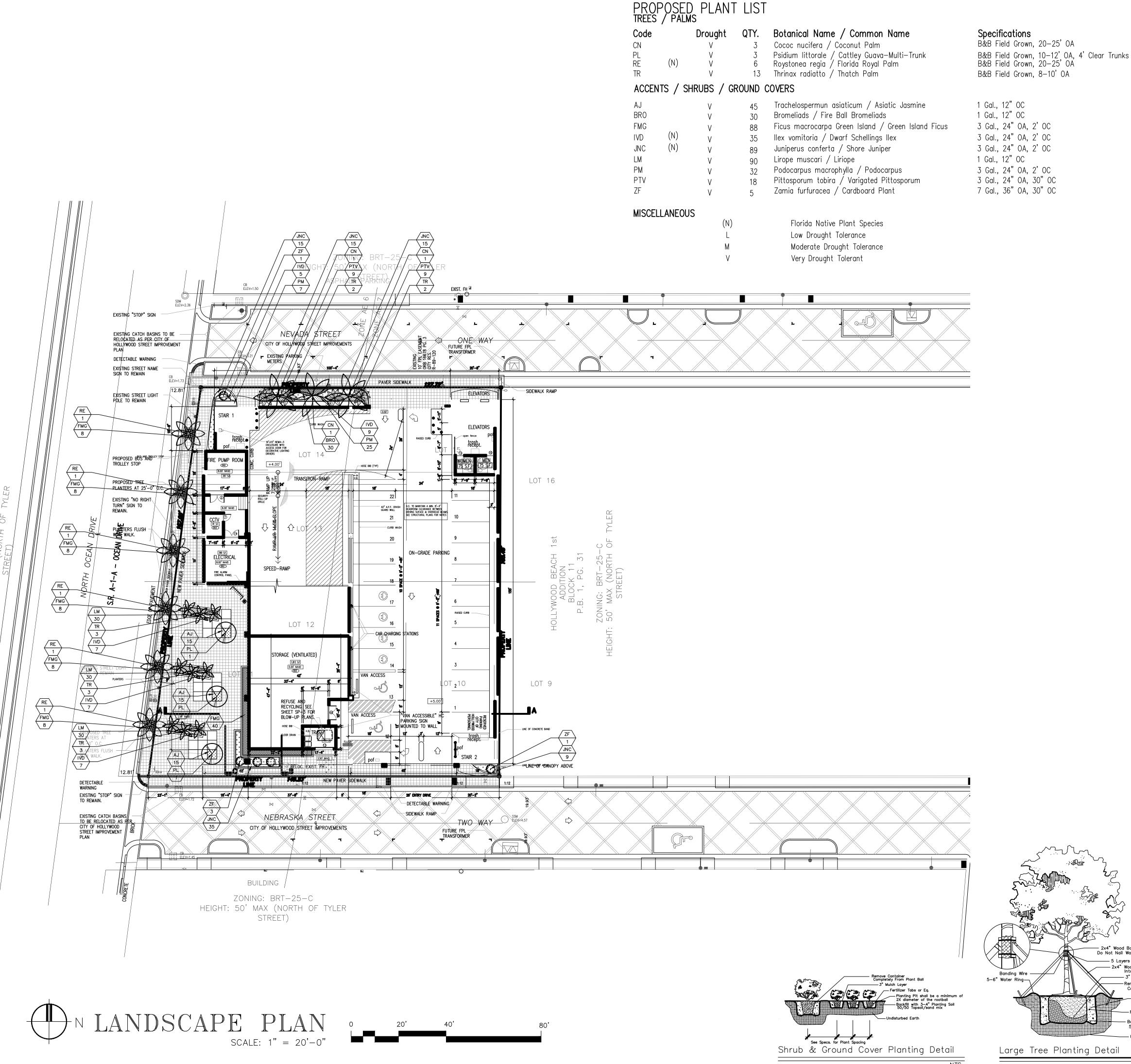
DWG. NO.

WKT

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04-17-15



GENERAL PLANTING REQUIREMENTS

and weed seeds as per CSI specifications.

All sizes shown for plant material on the plans are to be considered Minimum.

All plant material must meet or exceed these minimum requirements for both height and spread. Any other requirements for specific shape or effect as noted on the plan(s) will also be required for final acceptance.

All plant material furnished by the landscape contractor shall be Florida #1 or better as established by "Grades and Standards for Florida Nursery Plants" and "Grades and Standards for Florida Nursery Trees". All material shall be installed as per CSI specifications.

All plant material as included herein shall be warrantied by the landscape contractor for a minimum period as follows: All trees and palms for 12 months, all shrubs, vines, aroundcovers and miscellaneous planting materials for 90 days, and all lawn areas for 60 days after final acceptance by the owner

or owner's representative. All plant material shall be planted in planting soil that is delivered to the site in a clean loose and friable condition. All soil shall have a well drained characteristic. Soil must be free of all rocks, sticks, and objectionable material including weeds

Twelve inches (12") of planting soil 50/50 sand/topsoil mix is required around and beneath the root ball of all trees and palms, and 1 cubic yard per 50 bedding or groundcover plants.

All landscape areas shall be covered with Eucalyptus or sterilized seed free Melaleuca mulch to a minimum depth of three inches (3") of cover when settled. Cypress bark mulch shall not be used.

All plant material shall be thoroughly watered in at the time of planting; no dry planting permitted. All plant materials shall be planted such that the top of the plant ball is flush with the surrounding grade.

All landscape and lawn areas shall be irrigated by a fully automatic sprinkler system adjusted to provide 100% coverage of all landscape areas. All heads shall be adjusted to 50% overlap as per manufacturers specifications and performance standards utilizing a rust free water source. Each system shall be installed with a

Each lot shall supply, install, and maintain an individual irrigation system for that individual lot.

It is the sole responsibility of the landscape contractor to insure that all new plantings receive adequate water during the installation and during all plant warranty periods. Deep watering of all new trees and palms and any supplemental watering that may be required to augment natural rainfall and site irrigation is mandatory to insure proper plant development and shall be provided as a part

All plant material shall be installed with fertilizer, which shall be State approved as a complete fertilizer containing the required minimum of trace elements in addition to N-P-K, of which 50% of the nitrogen shall be derived from an organic source as per CSI specifications.

Contractors are responsible for coordinating with the owners and appropriate public agencies to assist in locating and verifying all underground utilities

All ideas, designs and plans indicated or represented by this drawing are owned by and are the exclusive property of Wayne K. Tonning,RLA.

The plan takes precedence over the plant list.

SPECIAL INSTRUCTIONS

General site and berm grading to ± 1 inch (1") shall be provided by the general contractor. All finished site grading and final decorative berm shaping shall be provided by the landscape contractor.

All sod areas as indicated on the planting plan shall receive Stenotaphrum secundatum, St. Augustine 'Floratam' solid sod. It shall be the responsibility of the landscape contractor to include in the bid, the repair of any sod which may be damaged from the landscape installation operations

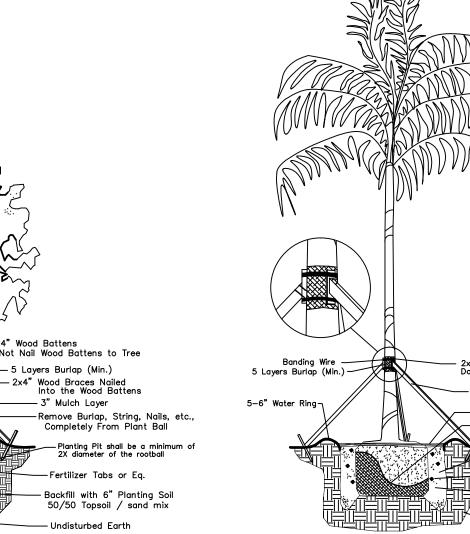
All existing palms to be trimmed and cleaned.

Existing automatic underground irrigation is functional. Rain sensor is to be provided/active.

Landscape permits are required before any planting occurs. Permits are obtained from the Building Department.

Trees are to be planted at a depth so that the root-flare and top of first order root(s) are fully visible.

Existing trees, palms, accents, hedges, shrubs, groundcover and sod must be healthy, maintained and live at final inspection. Also, the existing hedges must be continuous and at least 24" tall.



Large Tree Planting Detail

Palm Planting Detail

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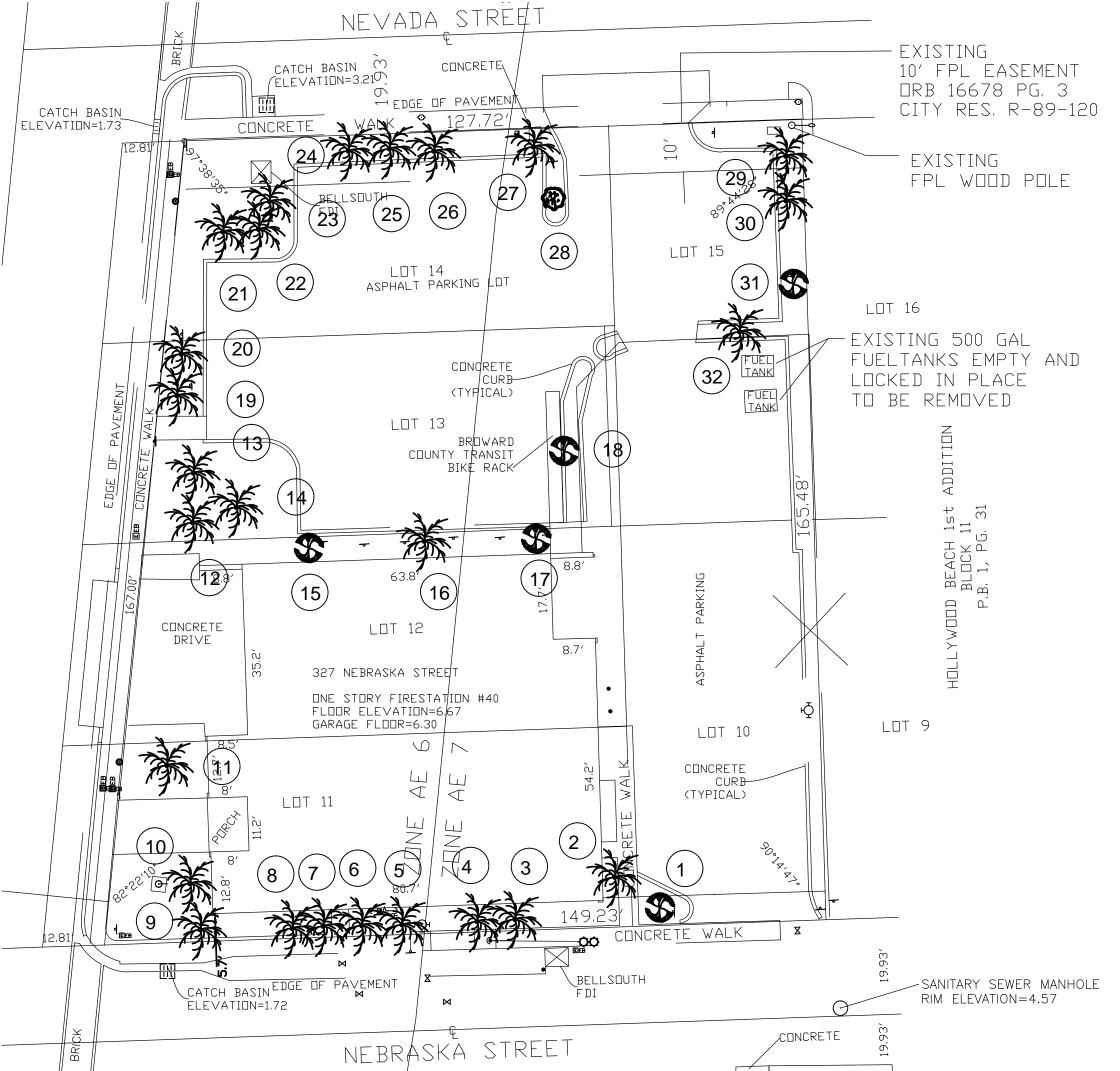
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PROJECT NO. ____15-110

04-17-15 DATE

REVISIONS



WIRE METAL SCREEN TRELLIS FOR VINE

				Width Of	Disposition			
Tree #	Type	Caliper	Height	Canopy	Remove	Remain	Relocate	Condition
								Good
1	Carrotwood	10"	25'	25'	Х			Good
2	Sabal Palm	10"	6'	5'	x			Good
3	Sabal Palm	10"	15'	7'	Х			Good
4	Sabal Palm	10"	15'	7'	Х			Good
5	Sabal Palm	10"	15'	7'	Х			Good
6	Sabal Palm	10"	15'	7'	Х			Good
7	Sabal Palm	10"	15'	7'	Х			Good
8	Sabal Palm	10"	15'	7'	Х			Good
9	Sabal Palm	10"	15'	7'	Х			Good
10	Royal Palm	16"	25'	15'	Х			Good
11	Royal Palm	16"	25'	15'	х			Good
12	Royal Palm	16"	25'	15'	Х			Good
13	Royal Palm	16"	25'	15'	х			Good
14	Royal Palm	16"	25'	15'	Х			Good
15	Carrotwood	8"	20'	15'	Х			Good
16	Sabal Palm	10"	20'	10'	Х			Good
17	Carrotwood	8"	20'	15'	х			Good
18	Carrotwood	6"	15'	10'	Х			Good
19	Sabal Palm	10"	15'	10'	Х			Dead
20	Sabal Palm	10"	15'	10'	Х			Good
21	Coconut Palm	12"	25'	15'	х			Good
22	Coconut Palm	12"	25'	15'	Х			Good
23	Coconut Palm	12"	25'	15'	Х			Good
24	Sabal Palm	10"	20'	10'	Х			Good
25	Sabal Palm	10"	20'	10'	х			Good
26	Sabal Palm	10"	20'	10'	Х			Good
27	Sabal Palm	10"	20'	10'	Х			Good
28	Ligustrum	3"	6'	6'	Х			Good
29	Sabal Palm	10"	15'	15'	Х			Good
30	Sabal Palm	10"	15'	15'	Х			Good
31	Ligustrum	3"	6'	6'	х			Good
32	DEAD-Stump	0	0	0	х			Good



04-17-15

REVISIONS 08-04-15