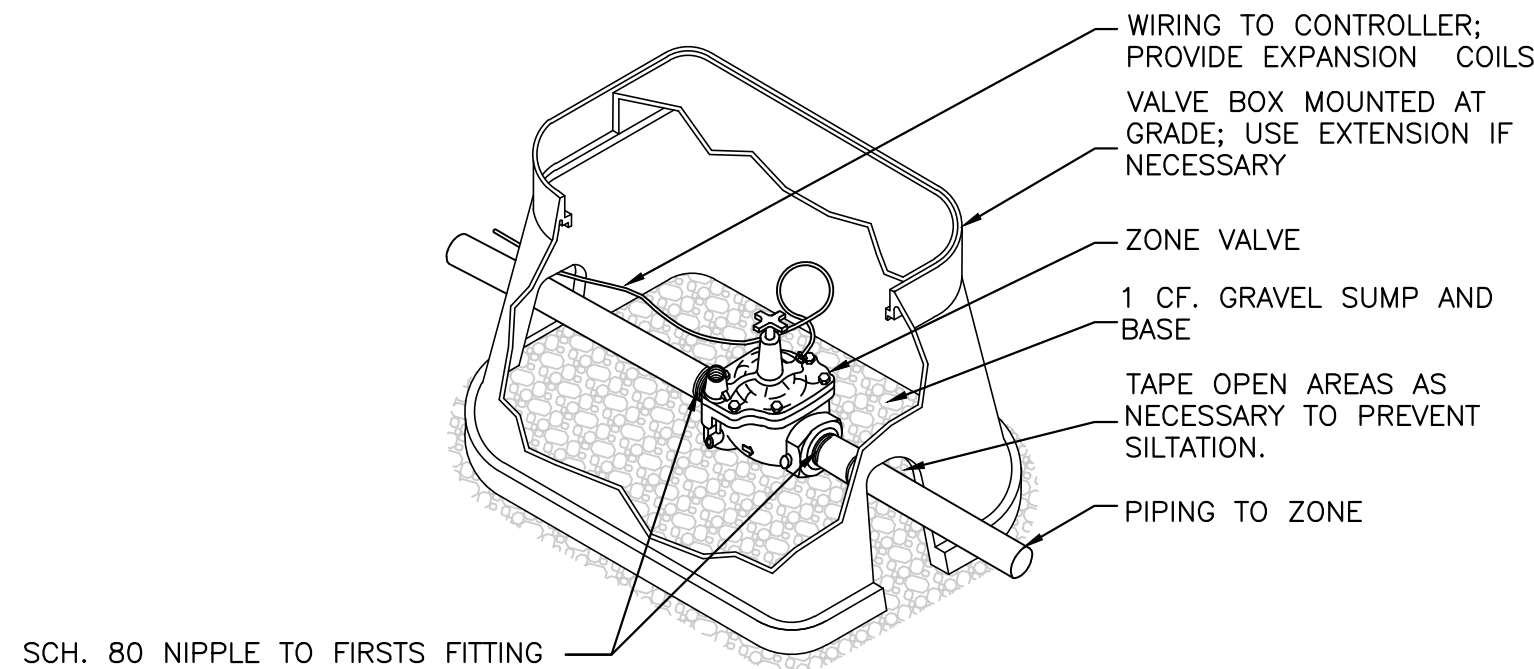


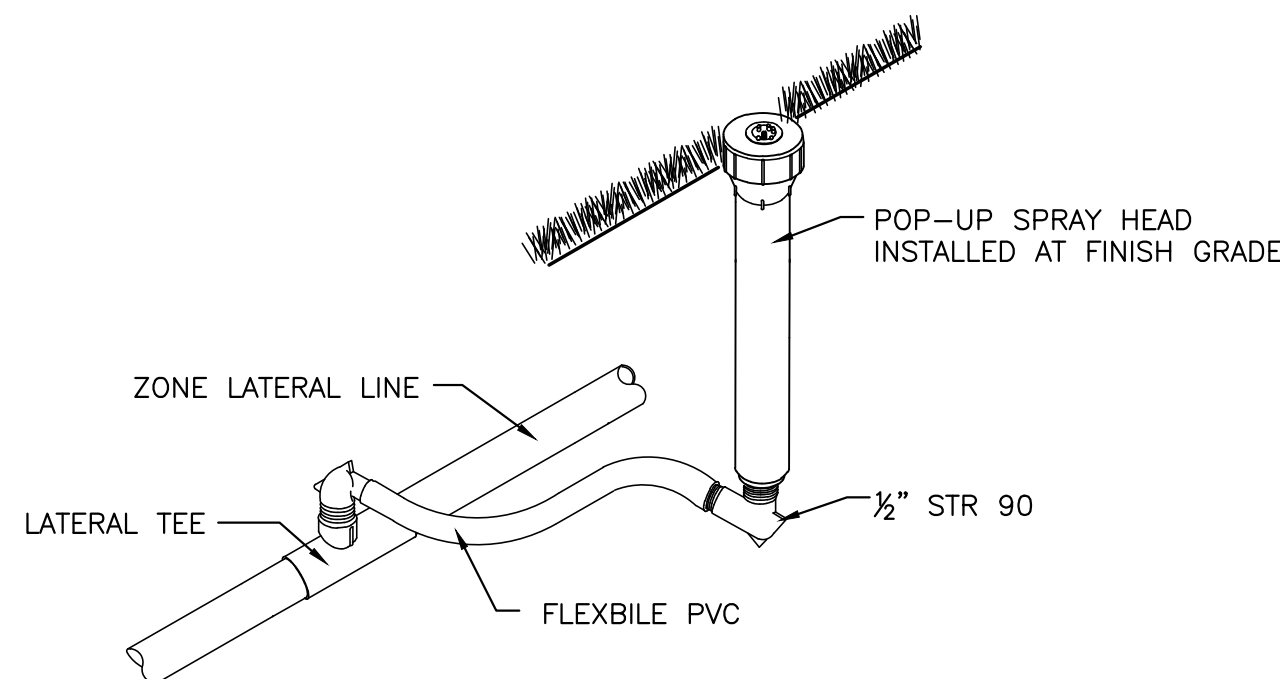
<u>SYMBOL</u>	<u>MANUFACTURER/MODEL</u>	<u>ARC</u>	<u>PSI</u>	<u>GPM</u>	<u>RADIUS</u>
	Irritrol 533 Bubbler on nearest tree	360	30	0.50	1'
<u>SYMBOL</u>	<u>MANUFACTURER/MODEL/DESCRIPTION</u>				
	Area to Receive Dripline Hunter PLD-10-12 On-Surface Pressure Compensating Landscape Dripline. 0.9GPH emitters at 12.0" O.C. Dripline laterals spaced at 16.0" apart, with emitters offset for triangular pattern. UV Resistant.				
<u>SYMBOL</u>	<u>MANUFACTURER/MODEL/DESCRIPTION</u>				
	Hunter PGV in 12" Valve Box				
	Wilkins 975XL 1" Backflow Preventer				
	Hunter PC-600 6 Station Controller				
	Hunter WR-CLIK Wireless Rain CliK				
	Hunter HY-100 filter and 1" PVC ball valve in Jumbo Valve Box				
	Water Meter 3/4" by others see civil plans				
	Irrigation Lateral Line: PVC Class160				
	Irrigation Mainline: PVC 1-1/2" Class 200 SDR 21				
	Pipe Sleeve: PVC Schedule 40 Extend sleeves 18 inches beyond edges of paving or construction.				



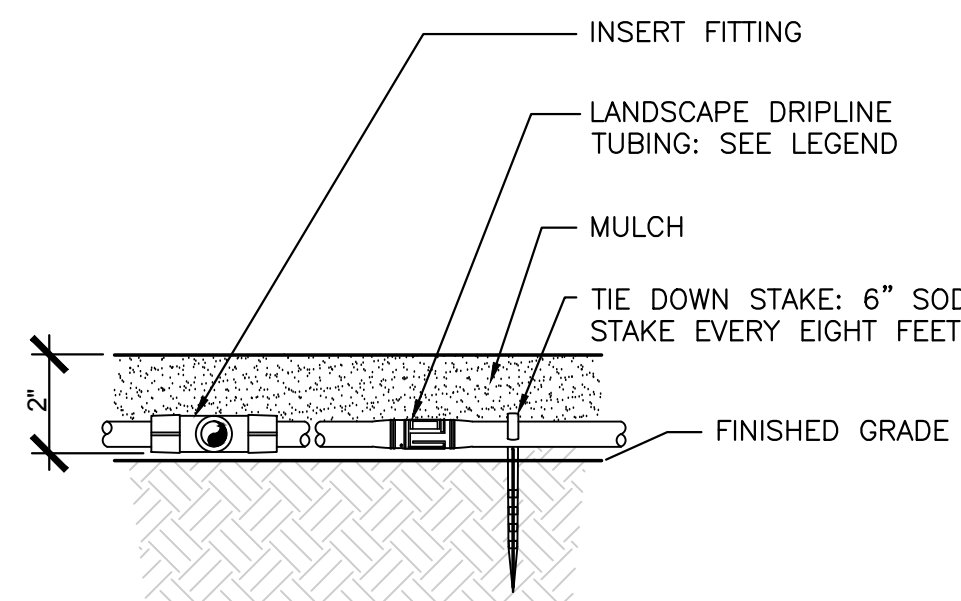
SCH. 80 NIPPLE TO FIRSTS FITTING

INSTALL TOP OF VALVE A MAXIMUM OF 15" FROM FINISHED GRADE.

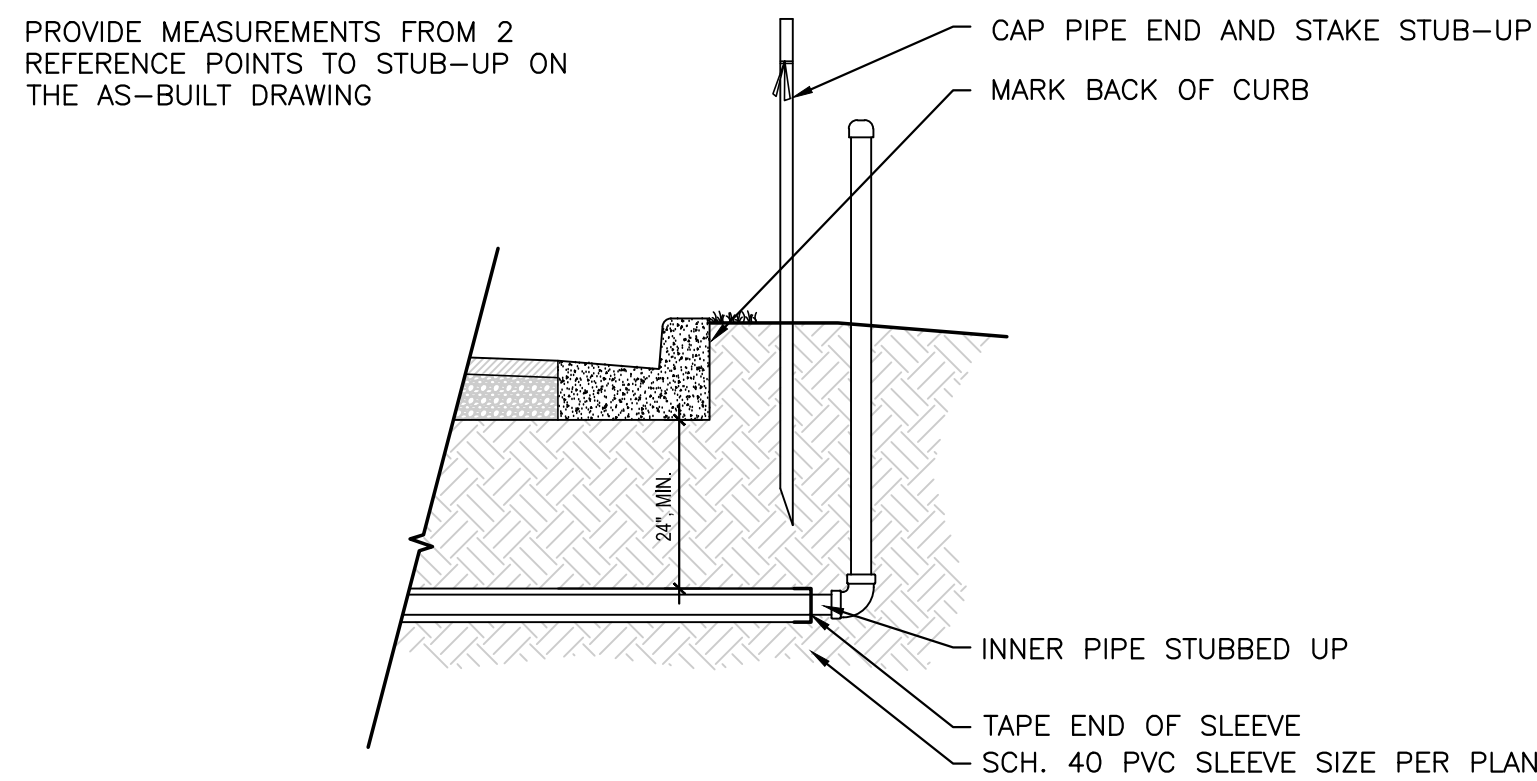
1 ZONE VALVE INSTALLATION DETAIL
SCALE: N.T.S.



2 SPRAY HEAD INSTALLATION DETAIL



3 DRIPLINE INSTALLATION DETAIL



4 SLEEVING ROUGH-IN DETAIL
SCALE: N.T.S.

1.1 SUMMARY: Includes but not limited to:
A. Furnishing and installing printer system as described in Contract Documents complete with accessories necessary for proper functioning.

A. Design Requirements:

1. Layout of Irrigation Heads:
 - a. Location of Heads shown on Drawings is a ☐ rote. Actual placement may vary slightly as is required to achieve full, even coverage without spraying onto buildings, sidewalks, fences, etc.
 - b. During Layout, consult with Landscape Architect to verify proper placement and area recommendations, where revisions are advisable.

A. Reg latory Re irents:

- 1. Work and aterials to be in accordance with latest rles and reg lations, and ot er a illable state or local laws. Noting in Contract Doc uments is to be construed to permit work not conforming to these codes.

B. Pre-Installation Conference:

- 1. Meet with Owner and Landscaping Architect to discuss and clarify all aspects of job requirements prior to commencing work of this Section.

C. System Administration:

- 1. Minor adjustments in system will be permitted to avoid existing fixed obstructions.
- 2. Mainline, laterals, and all es are shown for clarity on drawings only. All irrigation equipment to be within landscape area. Mainline, laterals and all es to be installed as far away from existing and new structures as possible.
- 2. Documentation and submittal of all water supply information prior to commencing installation.

- A. Record Drawings:
 1. An as-built drawing as-built drawing as installation proceeds to be submitted prior to final inspection on an Aerate As-Built Drawing as instructed.
 - a. Detail and dimension changes added during construction.
 - b. Significant details and dimensions not shown in original Bidding Documents.
- B. Maintain, at all times, one copy of Contract Documents (as defined in General Conditions) and related as-built drawings.
 1. Clearly label each document "PRO ECT RECORD COPY" and maintain in good condition for use on the Landslide Acre Act.
 2. As-built drawings shall be recorded in PDF format.
 3. Submit record drawings for all new materials, such as pipe, wire, connectors and controller.
 6. Final "as built" system will not be a recorded instrument and complete submittals are delivered to the Landslide Acre Act.
- B. Instruction Manual:
 1. Provide instruction manual with lists of complete instructions for system operation and maintenance.

A. During construction and storage, protect materials from damage and prolonged exposure to sunlight.

A. Standard one (1) year warranty shall include:

1. Covered system including parts and labor.
2. Filling and repairing depressions and replacing plantings due to settlement of irrigation trenches for one (1) year following final acceptance.
3. System adjustment to supply proper coverage to areas to receive water.

1. In addition to installed system, furnish Owner with the following items at close-out:

- Two similar lead bodies of each size and type.
- Two nozzles for each size and type.
- Two adjusting keys for each similar lead color type.

2.1 PIPE, PIPE FITTINGS, AND CONNECTIONS:

A. Pipe shall be continuously and permanently air welded. Manufacture's name, size, schedule, type, and working stress re.

B. Pipe:

1. Pressed Lines: as indicated on plans.
2. Lateral Lines: as indicated on plans.
3. Risers: schedule 60 PVC, gray

C. Fittings:

1. Schedule 40 PVC.

D. Sleeving:

1. Schedule 40 PVC.

A. Conform to requirements shown on Drawings as to type, radii of throw, pressure, and discharge.

A. Control wires shall be of size and type indicated on Drawings.

B. Control wires shall be UL listed, color coded, controller conductors direct burial size 14. Use 3M-DBY water proof wire connectors at splices and locate all splices within cable boxes. Use white or gray color for controller wire and other colors for all other wire. Each controller wire may serve only one controller.

C. Add two extra control wires from panel to cables for use if a wire fails and another in the control box as extra wires. These wires shall be of a different color than the others.

A. Electric Valves:
1. Make and Model shown on Drawings.

B. Gate valves:
1. Bronze construction, angle type, 150" nominal class, threaded connections, with cross-type operating handle designed to receive operating key.

C. Automatic Controller:
1. Make and Model shown on Drawings.

D. Backflow Preventer:
1. Make and Model shown on Drawings.

1. ☐ etel or Broo's rectangular heavy duty valve box with locking lid or Landscape Architect approved etal.
2. Do not install more than one (1) valve in a single box.
3. Valve shall be large enough for easy removal or maintenance of valves.

3.1 PREPARATION:

A. Protection:

1. Work of others damaged by this Section during course of its work(s) all be replaced or repaired by original installer at this Section's expense.

A. **Trimming and Backfilling:**

1. Once excavate trench, excavate by two (2") inc's and bring back to indicated depth by filling with fine, rock-free soil or sand.
2. Coarse aggregate and sides within two (2") inc's of material specified in paragraph above. In no case shall there be less than two (2") inc's of rock-free soil or sand surrounding the pipe.

B. **Installation of Plastic Pipe:**

1. Install plastic pipe in a manner to provide for expansion and contraction as recommended by Manufacturer.
2. Unless otherwise indicated on Drawings, install main lines with a 1 in 100 slope for eighteen (18") inc's based on finish grade. Install lateral lines with a 1 in 100 slope for twelve (12") inc's based on finish grade.
3. Install 1/2" and wires under drywires or other arming wires in a 100:1 slope based on a 12" inc's of twenty-four (24") inc's below finish grade or as shown on Drawings.
4. Locate no more than lead closer than twelve (12") inc's from building foundation. Heads of pipe adequately adjacent to, owing stiff, wall or c/rbs shall be all one (1") inc. below to:
 - a. owing stiff wall, c/rb and a 1/2" inc. below of one (12") inc. clearance between lead and wall, or c/rb.

[illegible]

-
-
-
- and according to applicable electrical code.
2. Install valves in plastic boxes with reinforced heavy duty plastic covers. Locate valve box tops at finish grade.
3. Install remote control valves in valve boxes positioned over valve so all parts of valve can be reached for service. Set cover of valve box even with finish grade.
4. Install all valve boxes over nine (9") inches of gravel for drainage.

2. Set stringer leads perpendicular to finish grade.
3. Set lawn stringer leads adjacent to existing walls, curbs, and other paved areas to grade.

E. Drilling:

1. Install 6" (152.4 mm) string and closed nozzle by drill/one control valves to be used as one operation indicator.
2. Stake drill line every eight feet with 6" sod stake.

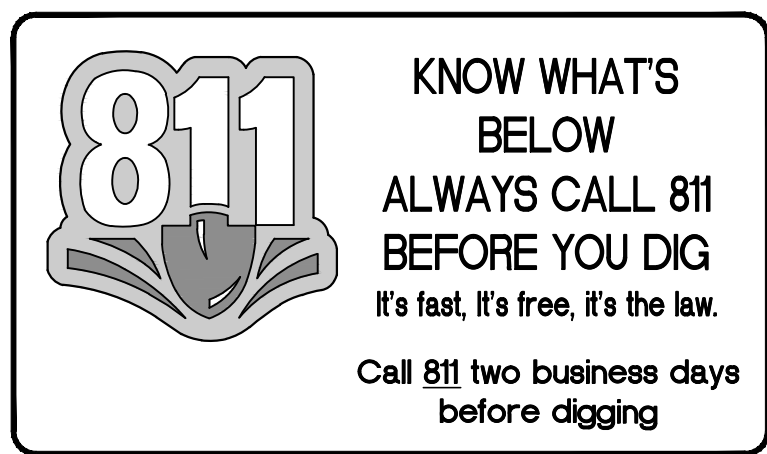
A. Adjust leads to lower grade when it is sufficiently established to allow walking on it without a noticeable rattle. Since lowering or raising of fields shall be part of the original contract with no additional charge to the Owner.

B. Adjust sprinkler heads for proper distribution and trim to ensure spray does not fall on building.

C. Adjust watering time of all sets to provide proper amounts of water to all plants.

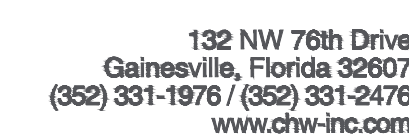
A. After system is installed and approved, instruct Owners Representative in complete operation and maintenance.

END OF SECTION





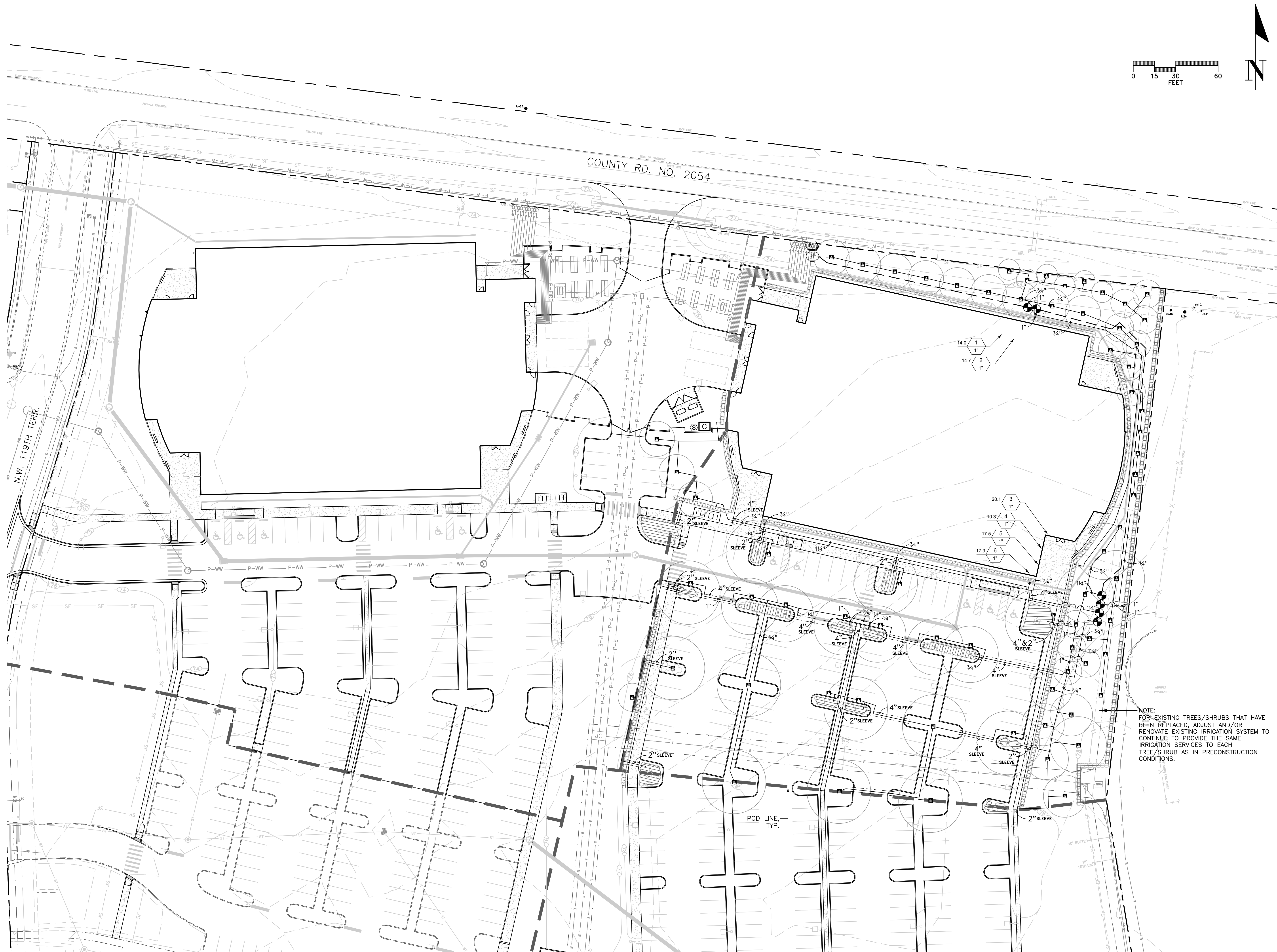
CONSULTANTS

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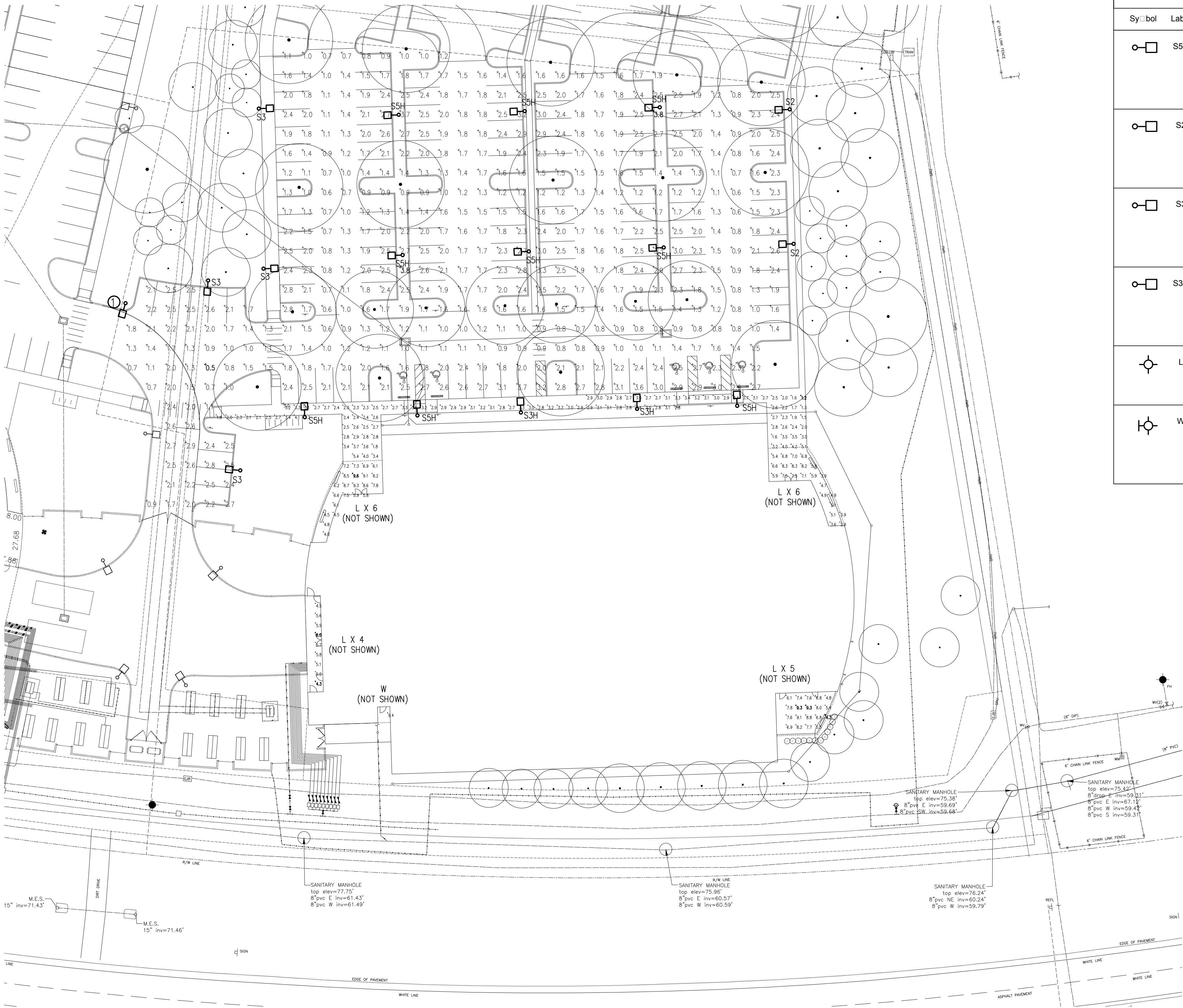
REVIEWED BY: CEM

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SHEET NUMBER

CITY
SUBMITTAL

Tech: caelit Plot Date: Oct 15, 2016 12:59pm Filename: L:\2016\16-0111\Design\03_Production\02_SPR\03_Current\01_Sheets\2016-10-17_Irrigation\2016-10-17_FoundationPark_IR-PDDC.dwg



PLAN NOTES

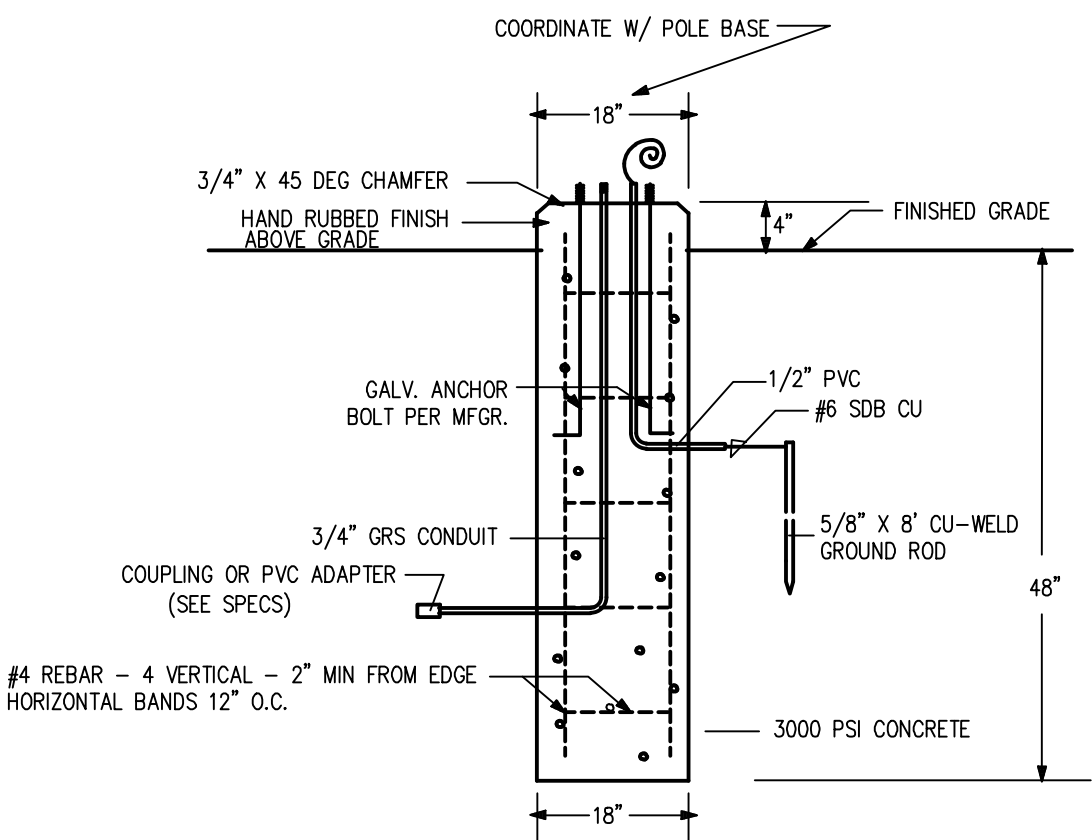
① EXISTING FIXTURE RELOCATED.

LUMINAIRE SCHEDULE FOR PHOTOMETRICS											
Sybol	Label	Qty	Man. fact. rer	Catalog Nber	Descri tion	La	File	Lens	LLF	Watts	MH
	S5H	9	COOPER	GLEON-AE-02-LED-E1-5M.ies	GALLEON LED AREA AND ROADWAY LUMINAIRE (2) 70 CRI, 4000K, 1A LIGHTS: UARES WITH 16 LEDS EACH AND TYPE V MEDIUM OPTICS		GLEON-AE-02-LED-E1-5M.ies	11029	0.81	107	15
	S2	2	COOPER	GLEON-AE-01-LED-E1-T2	GALLEON LED AREA AND ROADWAY LUMINAIRE (1) 70 CRI, 4000K, 1A LIGHTS: UARE WITH 16 LEDS AND TYPE II OPTICS		GLEON-AE-01-LED-E1-T2.ies	5272	0.81	56	15
	S3	4	COOPER	GLEON-AE-01-LED-E1-T3	GALLEON LED AREA AND ROADWAY LUMINAIRE (1) 70 CRI, 4000K, 1A LIGHTS: UARE WITH 16 LEDS AND TYPE III OPTICS		GLEON-AE-01-LED-E1-T3.ies	5374	0.81	56	15
	S3H	2	COOPER	GLEON-AE-02-LED-E1-T3-700	GALLEON LED AREA AND ROADWAY LUMINAIRE (2) 70 CRI, 4000K, 700:1A LIGHTS: UARES WITH 16 LEDS EACH AND TYPE III OPTICS		GLEON-AE-02-LED-E1-T3-700.ies	7676	0.81	72	15
	L	21	AXIS	WBLED-B3-MF-35-SO-4-D(PHIL54)	AXIS LIGHTING WET BEAM DIRECT LED LUMINAIRE WITH WHITE REFLECTOR AND WHITE TRANSLUCENT LENS	240 WHITE LEDS. LUMEN OUTPUT = 1981 LMS.	WBLED-B3-MF-500-80-35-S.ies	1984	0.81	22	CEIL
	W	1	H.E. WILLIAMS	VG1-L30-740-TFL-MTG-CLR-OPT-EDD-UNV	VOLTAIRE ARCHITECTURAL GARAGE LUMINAIRE WITH TFL MOLDED REFRACTIVE CLEAR ACRYLIC LED LENS AND CLEAR GLASS LENS.	(4) LUXEON M 4000K LEDS	VG1-L30-740-TFL-DIM-UNV.IES	3447	0.81	35.8	9

PHOTOMETRIC STATISTICS

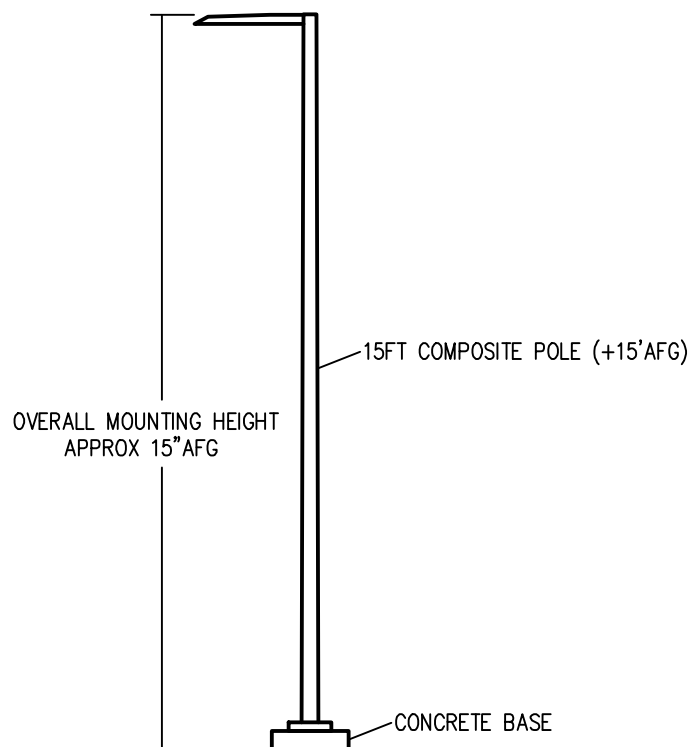
Descri tion	Sybol	A'g	Max	Min	Max/Min	A'g/Min
PARKING LOT- 2A	+	1.8 fc	3.8 fc	0.5 fc	7.6:1	3.6:1
FRONT ENTRY- 2A	+	3.9 fc	9.6 fc	1.2 fc	8.0:1	3.3:1
SERVICE ENTRY- 2A	+	5.3 fc	6.0 fc	4.3 fc	1.4:1	1.2:1
REAR ENTRY- 2A	+	9.4 fc	9.4 fc	9.4 fc	1.0:1	1.0:1
REAR SEATING- 2A	+	7.2 fc	9.3 fc	4.3 fc	2.2:1	1.7:1

PHOTOMETRICS INCLUDE CONTRIBUTIONS OF EXISTING PHASE 1 LIGHTING AND NEW LIGHTING PROPOSED FOR THIS POD ONLY.



BASE DETAIL

NO SCALE



MOUNTING DETAIL

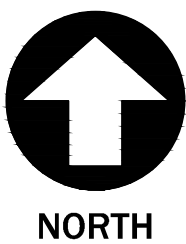
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GENERAL NOTES

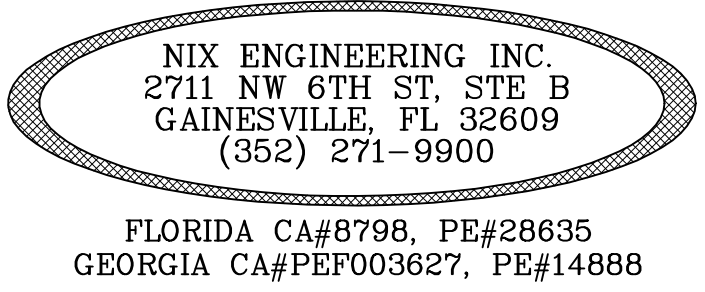
- HIGHLIGHTED POINTS REPRESENT MAXIMUM/MINIMUM VALUE FOR EACH AREA.
- FIXTURES WILL BE CONTROLLED WITH PHOTOCCELL AND OPERATE DUSK-TO-DAWN.
- POLE LIGHT LOCATIONS HAVE BEEN COORDINATED WITH EXISTING AND PROPOSED TREES.

SITE PHOTOMETRIC PLAN

SCALE: 1" = 30'



NORTH



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CONSULTING ENGINEERS
2711 NW 6TH ST, STE B
GAINESVILLE, FLORIDA

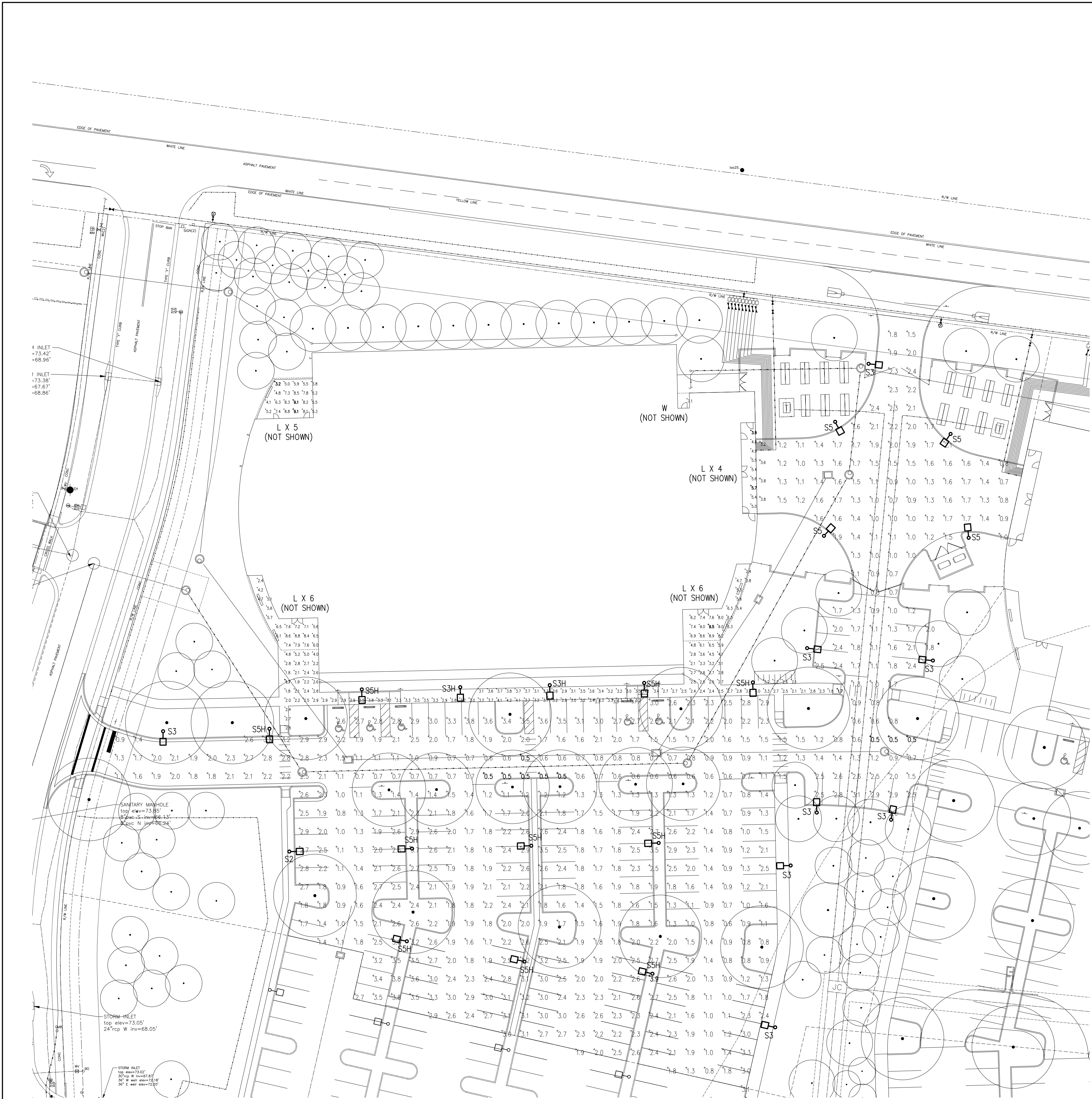
FOUNDATION PARK
PHASE 2
SITE PHOTOMETRIC PLAN
ALACHUA, FL

Drawing Number

E-1

Project Number	1662
Date	9/22/16
Designed By	KWH
Checked By	R/N

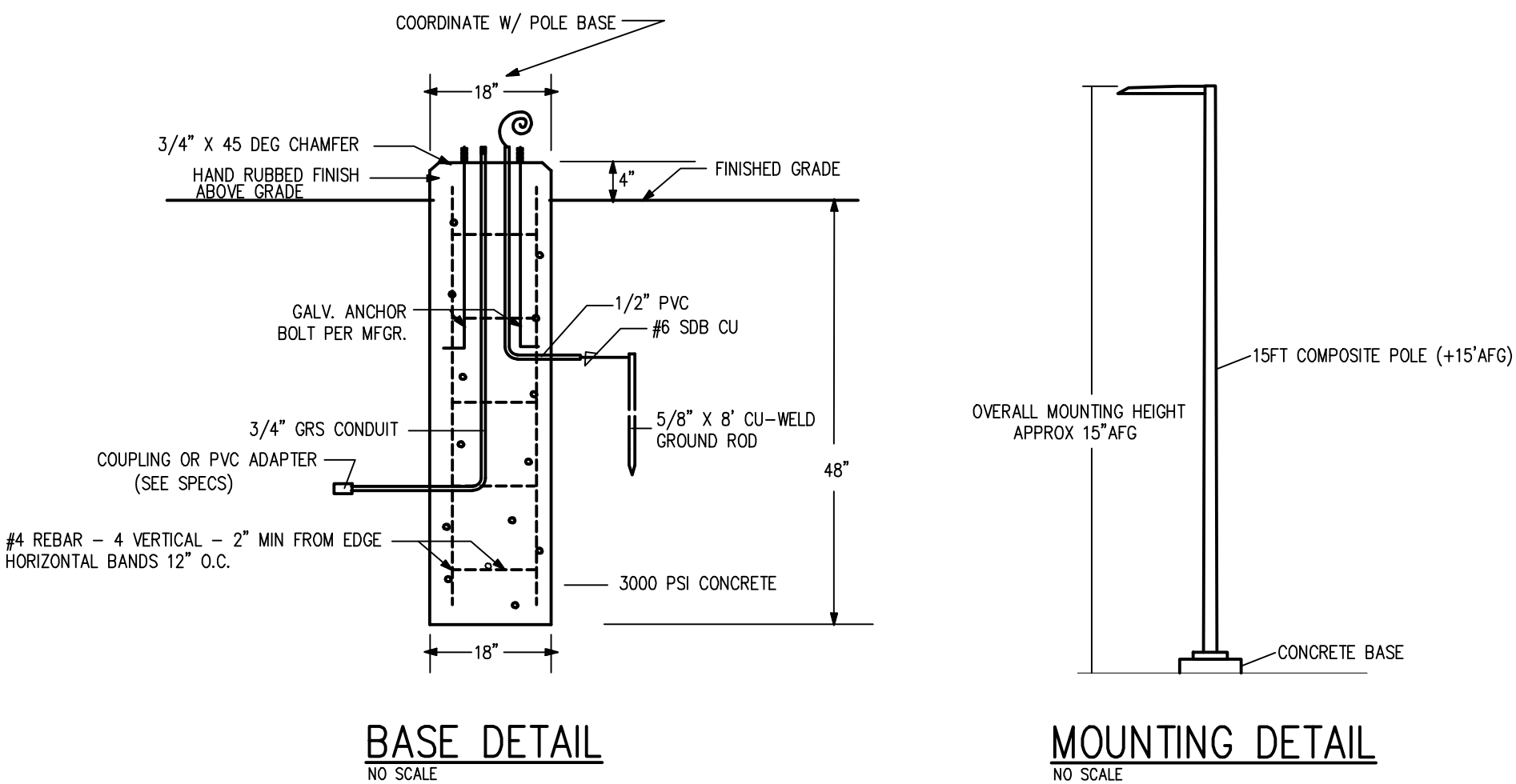
Rev	Date	Description



LUMINAIRE SCHEDULE FOR PHOTOMETRICS										
Sybol	Label	Qty	Man'fact'r	Catalog Number	Description	File	Lens	LLF	Watts	MH
	S5	4	COOPER	GLEON-AE-01-LED-E1-5M	GALLEON LED AREA AND ROADWAY LUMINAIRE (1) 70 CRI, 4000K, 1A LIGHTS: UARE WITH 16 LEDS AND TYPE V MEDIUM OPTICS	GLEON-AE-01-LED-E1-5M.ies	5644	0.81	56	15
	S5H	10	COOPER	GLEON-AE-02-LED-E1-5M	GALLEON LED AREA AND ROADWAY LUMINAIRE (2) 70 CRI, 4000K, 1A LIGHTS: UARES WITH 16 LEDS EACH AND TYPE V MEDIUM OPTICS	GLEON-AE-02-LED-E1-5M.ies	11029	0.81	107	15
	S2	1	COOPER	GLEON-AE-01-LED-E1-T2	GALLEON LED AREA AND ROADWAY LUMINAIRE (1) 70 CRI, 4000K, 1A LIGHTS: UARE WITH 16 LEDS AND TYPE II OPTICS	GLEON-AE-01-LED-E1-T2.ies	5272	0.81	56	15
	S3	8	COOPER	GLEON-AE-01-LED-E1-T3	GALLEON LED AREA AND ROADWAY LUMINAIRE (1) 70 CRI, 4000K, 1A LIGHTS: UARE WITH 16 LEDS AND TYPE III OPTICS	GLEON-AE-01-LED-E1-T3.ies	5374	0.81	56	15
	S3H	2	COOPER	GLEON-AE-02-LED-E1-T3-700	GALLEON LED AREA AND ROADWAY LUMINAIRE (2) 70 CRI, 4000K, 700-2 LIGHTS: UARES WITH 16 LEDS EACH AND TYPE III OPTICS	GLEON-AE-02-LED-E1-T3-700.ies	7676	0.81	72	15
	L	21	AXIS	WBLED-B3-MF-35-SO-4-D(PHIL54)	AXIS LIGHTING WET BEAM DIRECT LED LUMINAIRE WITH WHITE REFLECTOR AND WHITE TRANSLUCENT LENS	240 WHITE LEDS. LUMEN OUTPUT = 1981 LMS. WBRLED-B3-MF-500-80-35-S.ies	1984	0.81	22	CEIL
	W	1	H.E. WILLIAMS	VG1-L30-740-TFL-MTG-CLR-OPT-EDD-UNV	VOLTAIRE ARCHITECTURAL GARAGE LUMINAIRE WITH TFL MOLDED REFRACTIVE CLEAR ACRYLIC LED LENS AND CLEAR GLASS LENS.	(4) LUXEON M 4000K LEDS VG1-L30-740-TFL-DIM-UNV.ies	3447	0.81	35.8	9

PHOTOMETRIC STATISTICS						
Description	Sybol	Avg	Max	Min	Max/Min	Avg/Min
PARKING LOT- 2B	+	1.9 fc	3.9 fc	0.5 fc	7.8:1	3.8:1
FRONT ENTRY- 2B	+	4.0 fc	9.5 fc	1.7 fc	5.6:1	2.4:1
SERVICE ENTRY- 2B	+	5.1 fc	5.7 fc	3.9 fc	1.5:1	1.3:1
REAR ENTRY- 2B	+	7.1 fc	7.1 fc	7.1 fc	1.0:1	1.0:1
REAR SEATING- 2B	+	6.5 fc	9.1 fc	3.2 fc	2.8:1	2.0:1

PHOTOMETRICS INCLUDE CONTRIBUTIONS OF EXISTING PHASE 1 LIGHTING AND NEW LIGHTING PROPOSED FOR THIS POD ONLY.

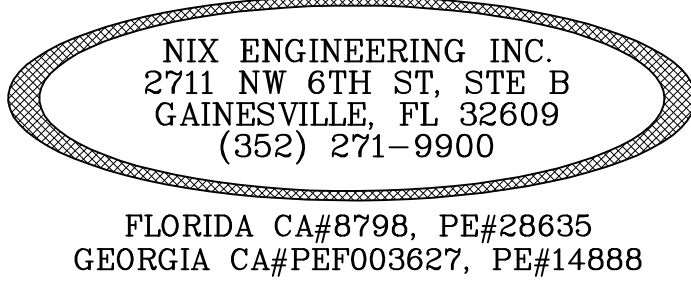
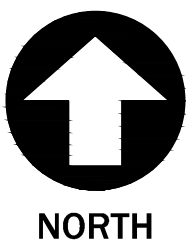


GENERAL NOTES

- HIGHLIGHTED POINTS REPRESENT MAXIMUM/MINIMUM VALUE FOR EACH AREA.
- FIXTURES WILL BE CONTROLLED WITH PHOTOCELL AND OPERATE DUSK-TO-DAWN.
- POLE LIGHT LOCATIONS HAVE BEEN COORDINATED WITH EXISTING AND PROPOSED TREES.

SITE PHOTOMETRIC PLAN

SCALE: 1" = 30'



Project Number
1662

Date
9/22/16

Designed By
KWH

Checked By
R/N

Description

Rev

Date

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FOUNDATION PARK
PHASE 2
SITE PHOTOMETRIC PLAN
ALACHUA, FL

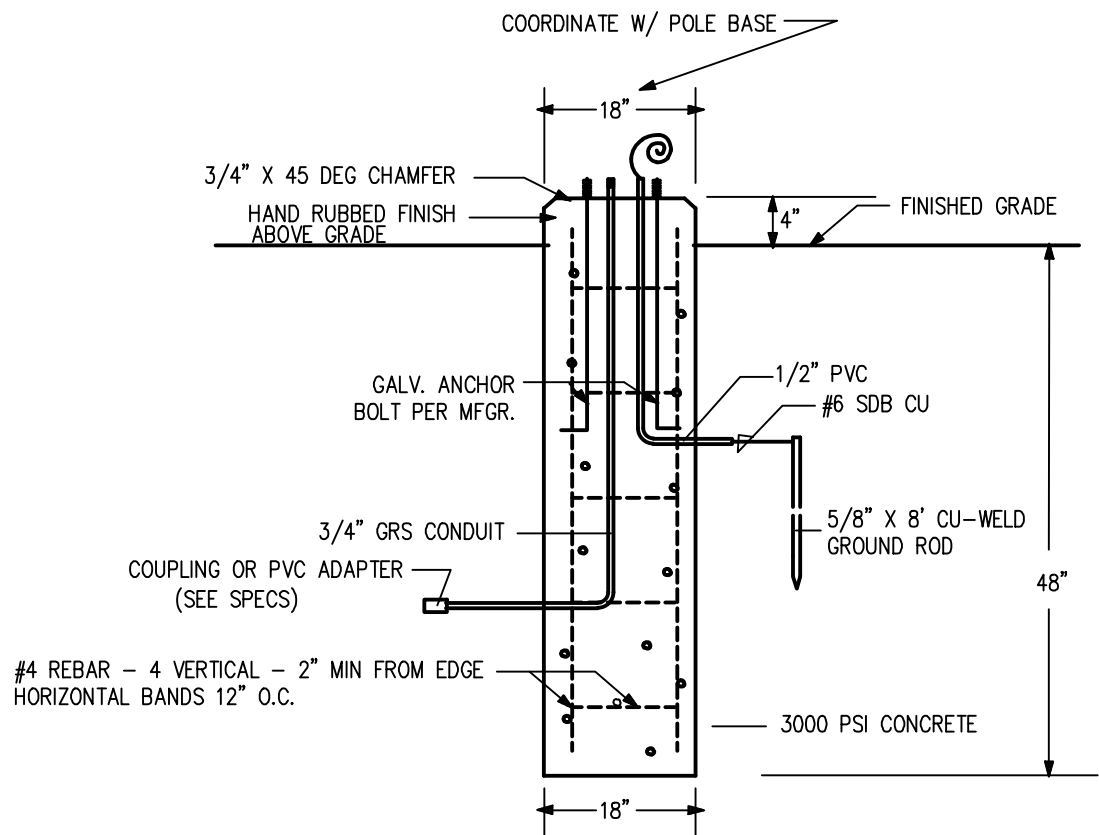
Drawing Number
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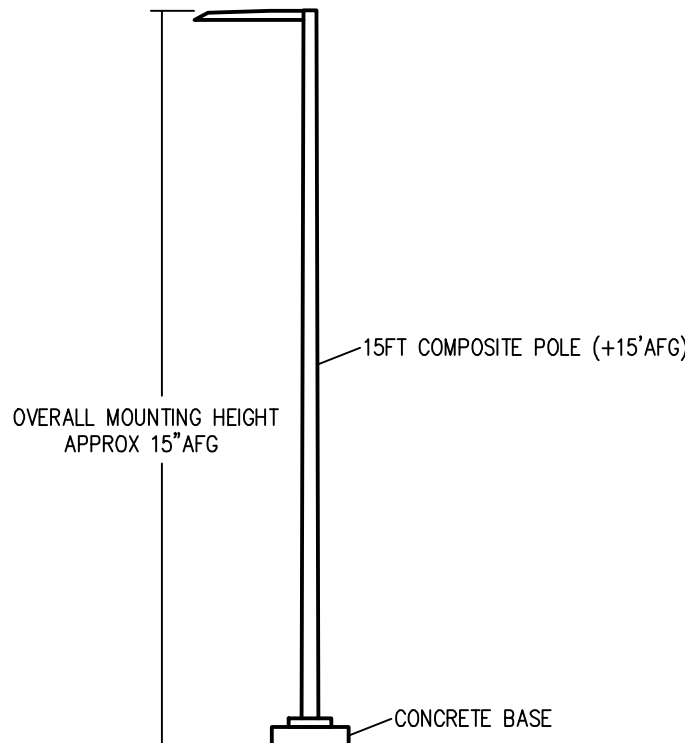
LUMINAIRE SCHEDULE FOR PHOTOMETRICS											
Sybol	Label	Qty	Man. fact. rer	Catalog Nber	Descri tion	La	File	Lens	LLF	Watts	MH
	S5H	9	COOPER	GLEON-AE-02-LED-E1-5M.ies	GALLEON LED AREA AND ROADWAY LUMINAIRE (2) 70 CRI, 4000K, 1A LIGHTS: UARES WITH 16 LEDS EACH AND TYPE V MEDIUM OPTICS		GLEON-AE-02-LED-E1-5M.ies	11029	0.81	107	15
	S2	2	COOPER	GLEON-AE-01-LED-E1-T2	GALLEON LED AREA AND ROADWAY LUMINAIRE (1) 70 CRI, 4000K, 1A LIGHTS: UARE WITH 16 LEDS AND TYPE II OPTICS		GLEON-AE-01-LED-E1-T2.ies	5272	0.81	56	15
	S3	2	COOPER	GLEON-AE-01-LED-E1-T3	GALLEON LED AREA AND ROADWAY LUMINAIRE (1) 70 CRI, 4000K, 1A LIGHTS: UARE WITH 16 LEDS AND TYPE III OPTICS		GLEON-AE-01-LED-E1-T3.ies	5374	0.81	56	15
	S3H	2	COOPER	GLEON-AE-02-LED-E1-T3-700	GALLEON LED AREA AND ROADWAY LUMINAIRE (2) 70 CRI, 4000K, 700: A LIGHTS: UARES WITH 16 LEDS EACH AND TYPE III OPTICS		GLEON-AE-02-LED-E1-T3-700.ies	7676	0.81	72	15
	L	21	AXIS	WBLED-B3-MF-35-SO-4-D(PHIL54)	AXIS LIGHTING WET BEAM DIRECT LED LUMINAIRE WITH WHITE REFLECTOR AND WHITE TRANSLUCENT LENS	240 WHITE LEDS. LUMEN OUTPUT = 1981 LMS.	WBLED-B3-MF-500-80-35-S.ies	1984	0.81	22	CEIL
	W	1	H.E. WILLIAMS	VG1-L30-740-TFL-MTG-CLR-OPT-EDD-UNV	VOLTAIRE ARCHITECURAL GARAGE LUMINAIRE WITH TFL MOLDED REFRACTIVE CLEAR ACRYLIC LED LENS AND CLEAR GLASS LENS.	(4) LUXEON M 4000K LEDS	VG1-L30-740-TFL-DIM-UNV.IES	3447	0.81	35.8	9

PHOTOMETRIC STATISTICS					
Descri tion	Sybol	A. g	Max	Min	Max/Min
PARKING LOT- 2C	+	1.8 fc	3.8 fc	0.5 fc	7.6:1
FRONT ENTRY- 2C	+	3.8 fc	9.5 fc	1.0 fc	9.5:1
SERVICE ENTRY- 2C	+	4.8 fc	5.5 fc	3.8 fc	1.4:1
REAR ENTRY- 2C	+	9.1 fc	9.1 fc	9.1 fc	1.0:1
REAR SEATING- 2C	+	6.9 fc	9.5 fc	3.5 fc	2.7:1

PHOTOMETRICS INCLUDE CONTRIBUTIONS OF NEW LIGHTING PROPOSED FOR THIS POD ONLY.



BASE DETAIL
NO SCALE

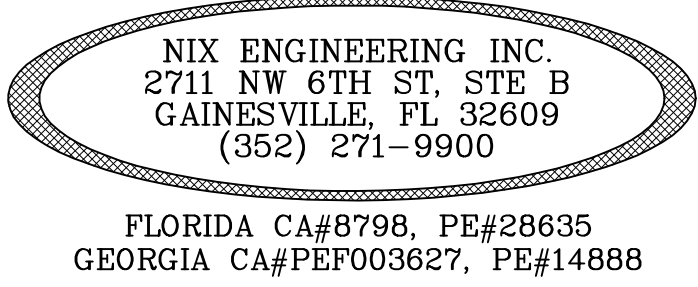
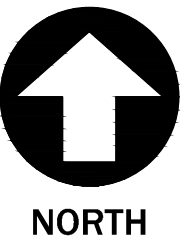


MOUNTING DETAIL
NO SCALE

GENERAL NOTES

- HIGHLIGHTED POINTS REPRESENT MAXIMUM/MINIMUM VALUE FOR EACH AREA.
- FIXTURES WILL BE CONTROLLED WITH PHOTOCELL AND OPERATE DUSK-TO-DAWN.
- POLE LIGHT LOCATIONS HAVE BEEN COORDINATED WITH EXISTING AND PROPOSED TREES.

SITE PHOTOMETRIC PLAN
SCALE: 1" = 30'



Project Number	1662
Date	10/4/16
Designed By	KWH
Checked By	R/N

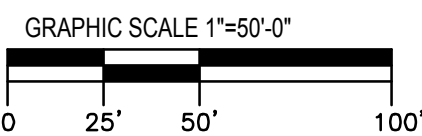
Rev	Date	Description

NIX ENGINEERING, INC.
CONSULTING ENGINEERS
2711 NW 6TH ST, STE B
GAINESVILLE, FLORIDA

FOUNDATION PARK
PHASE 2
SITE PHOTOMETRIC PLAN
ALACHUA, FL

Drawing Number

E-3



1. ELECTRICAL SITE UTILITY WORK TO BE COORDINATED WITH CITY OF ALACHUA.

1. EXISTING 4" PVC CONDUIT FOR UTILITY COMPANY MEDIUM VOLTAGE DISTRIBUTION TO UTILITY TRANSFORMER.
2. PROVIDE 4" PVC CONDUIT FROM EXISTING CONDUIT TO UTILITY COMPANY TRANSFORMER. PROVIDE GALVANIZED RIGID STEEL CONDUIT ELBOWS AT TRANSITION TO ABOVE GRADE.
3. EXISTING UTILITY COMPANY PAD-MOUNT TRANSFORMER.
4. UTILITY COMPANY PAD-MOUNT TRANSFORMER WITH 480Y/277V SECONDARY.
5. PROVIDE (3) 4" PVC CONDUITS WITH GALVANIZED RIGID ELBOWS FOR TELE/DATA, FIBER, AND CABLE TV SERVICE.
6. EXISTING TENANT NATURAL GAS STANDBY GENERATOR.
7. FUTURE TENANT NATURAL GAS STANDBY GENERATOR.
8. MAIN SERVICE DISCONNECT.
9. EXISTING GRUCOM SERVICE ENCLOSURE.
10. STUB OUT CONDUIT FOR FUTURE TENANT GENERATORS. PROVIDE METALLIC TRACER WIRE.

CITY SUBMITTAL



CONSULTANTS

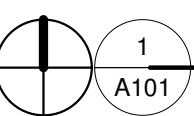


DATE ISSUED:	06/30/16
SCALE:	1/16" = 1'-0"
DRAWN BY:	TJC
REVIEWED BY:	BSP
PROJECT NUMBER	
5010197000	
© 2016 RS&H, INC.	
SHEET TITLE	

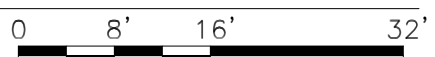
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CITY SUBMITTAL

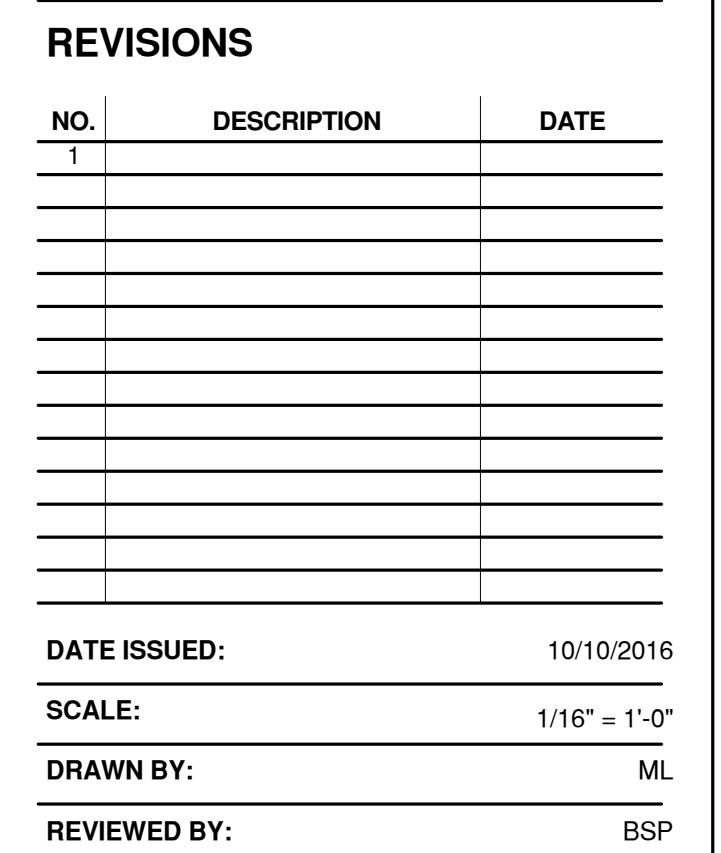


FLOOR PLAN - 'POD A'

$$1/16'' = 1'-0''$$




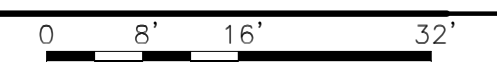
CONSULTANTS



FLOOR PLAN - 'POD B'

SHEET NUMBER

CITY SUBMITTAL





CONSULTANTS

DATE ISSUED: 10/10/16

SCALE: $1/16" = 1'-0"$

DRAWN BY: ML

REVIEWED BY: BSP

PROJECT NUMBER

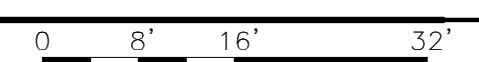
501-0197-000

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SHEET TITLE

SHEET NUMBER

CITY SUBMITTAL





CITY SUBMITTAL

REVISIONS

[illegible]

DATE ISSUED: 11/24/2014

SCALE: $3/32" = 1'-0"$

DRAWN BY: ML

REVIEWED BY: BSP

PROJECT NUMBER

501-3563-000

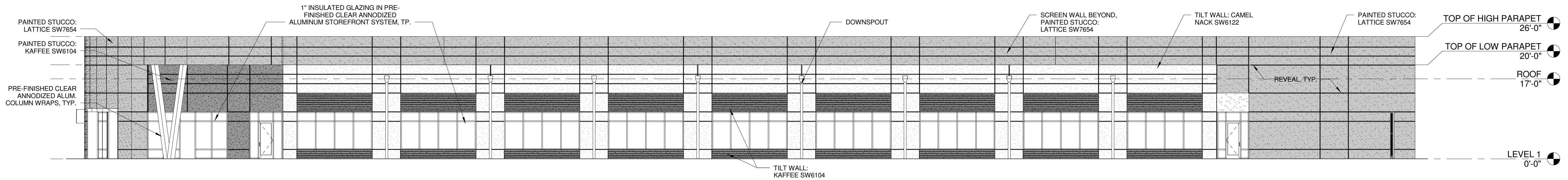
SHEET TITLE

EXTERIOR
ELEVATIONS - 'POD C'

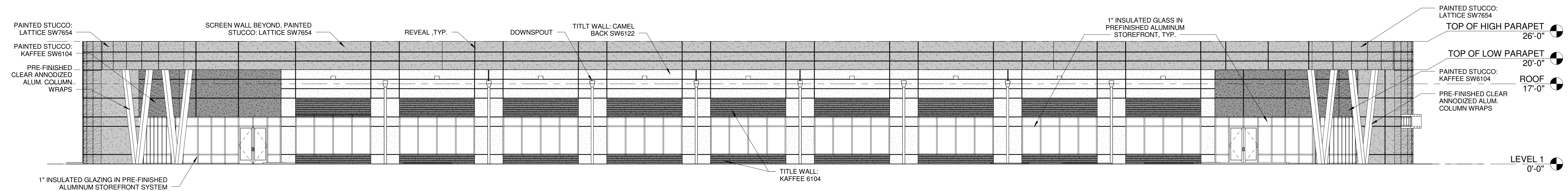
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A201

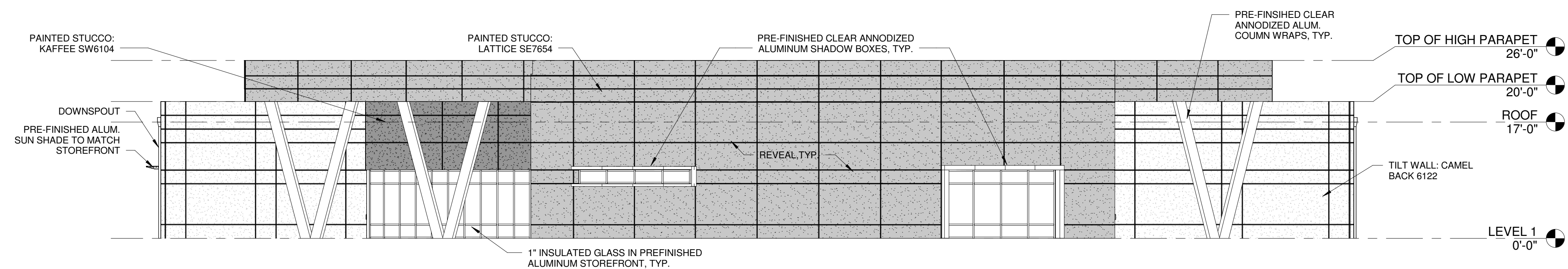
CITY SUBMITTAL



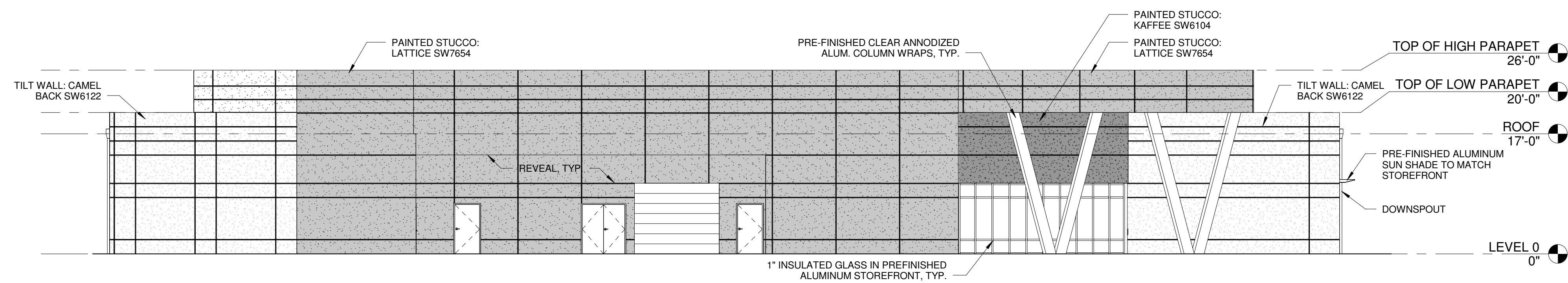
 NORTH ELEVATION 'PODC'



 SOUTH ELEVATION 'POD C'



3 EAST ELEVATION 'POD C'



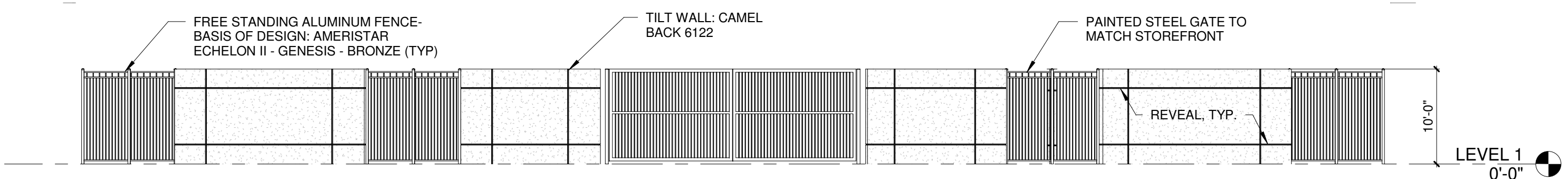
WEST ELEVATION 'POD C'

REVISIONS		
NO.	DESCRIPTION	DATE
1	PERMIT SET	3/27/15

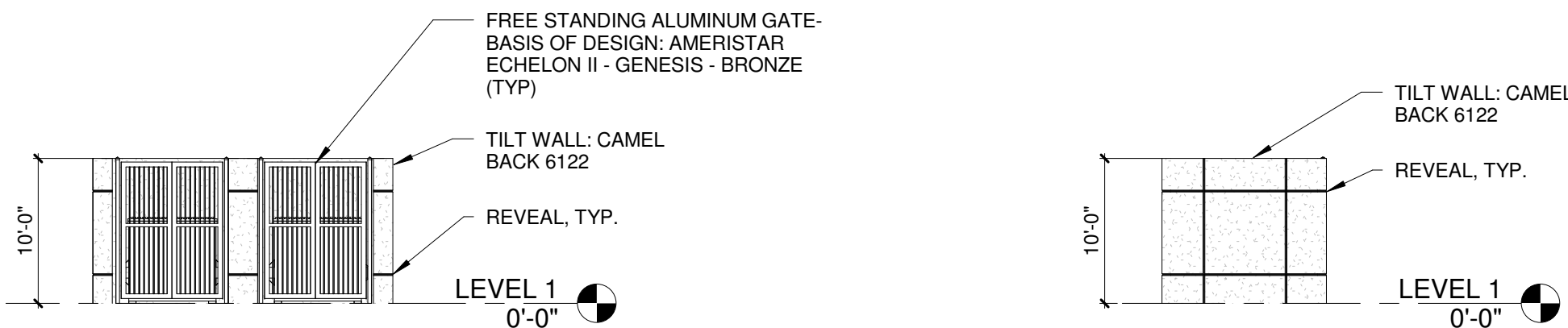
DATE ISSUED:	10/10/16
SCALE:	3/32" = 1'-0"
DRAWN BY:	ML
REVIEWED BY:	BSP
PROJECT NUMBER	501-0197-000
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SHEET TITLE	



1 NORTH SCREEN WALL - 'POD B&C'
A202 3/32" = 1'-0"



2 SOUTH SCREEN WALL - 'POD B&C'
A202 3/32" = 1'-0"



3 DUMPSTER ENCLOSURE - FRONT
A202 3/32" = 1'-0"

4 DUMPSTER ENCLOSURE - SIDE
A202 3/32" = 1'-0"