JAMES V. CHISHOLM ANDREW HOLMES DAVID WALLER JIM NELSON, P.E. **BRENT COHEN**

CITY MANAGER PUBLIC WORKS DIRECTOR DEPUTY PUBLIC WORKS DIRECTOR **CITY ENGINEER** ARCHITECT

INDEX OF DRAWINGS

COVER SHEET

ARCHITECTURAL

SITE PLAN PAVILION FLOOR PLAN + RCP **PAVILION DETAILS**

STRUCTURAL

GENERAL STRUCTURAL NOTES PLANS, SECTIONS, AND DETAILS

HENRY LEE PARK IMPROVEMENTS

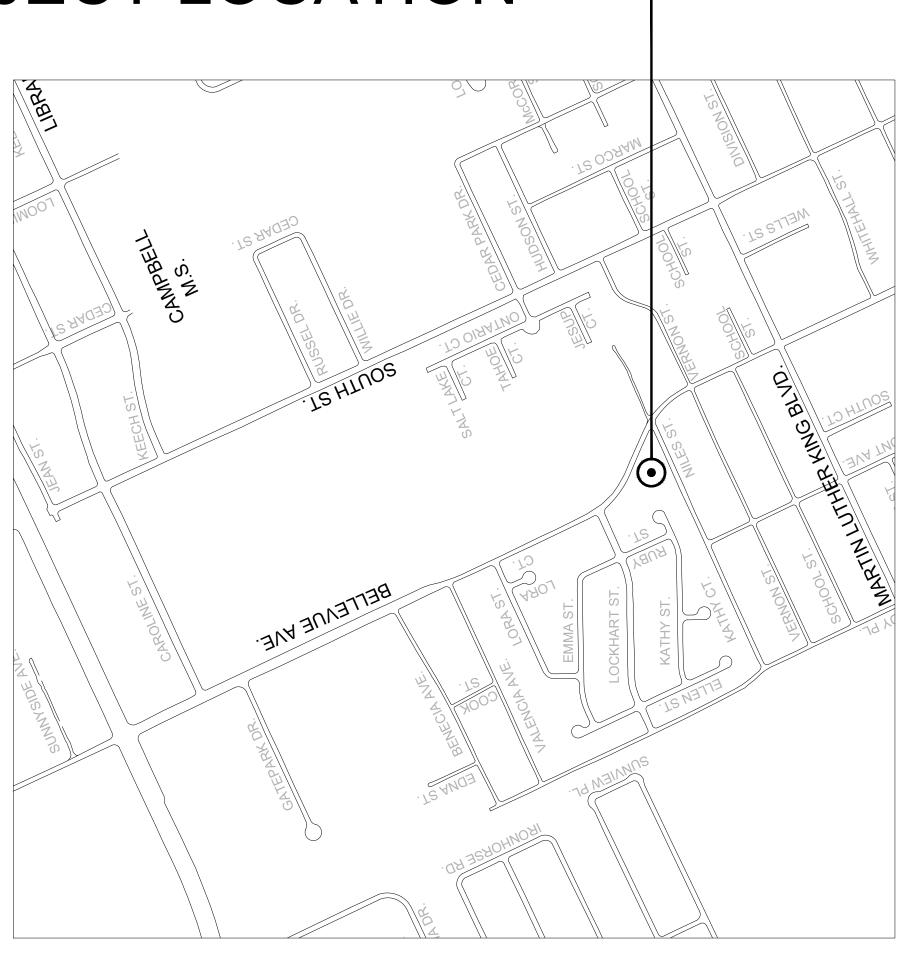
SHEET

A0.1

A1.2	
A2.1	
A2.2	

S-001 S-101

PROJECT LOCATION -





SCALE: NTS

THE CITY OF DAYTONA BEACH



PUBLIC WORKS DEPARTMENT TECHNICAL SERVICES

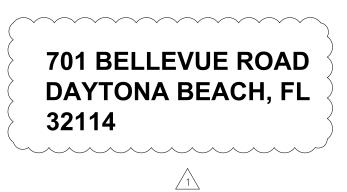
950 BELLEVUE AVENUE DAYTONA BEACH, FL 32114

P 386 671 8610 F 386 957 6404

BRENT COHEN, ARCHITECT FL LICENSE # AR93854

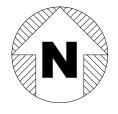




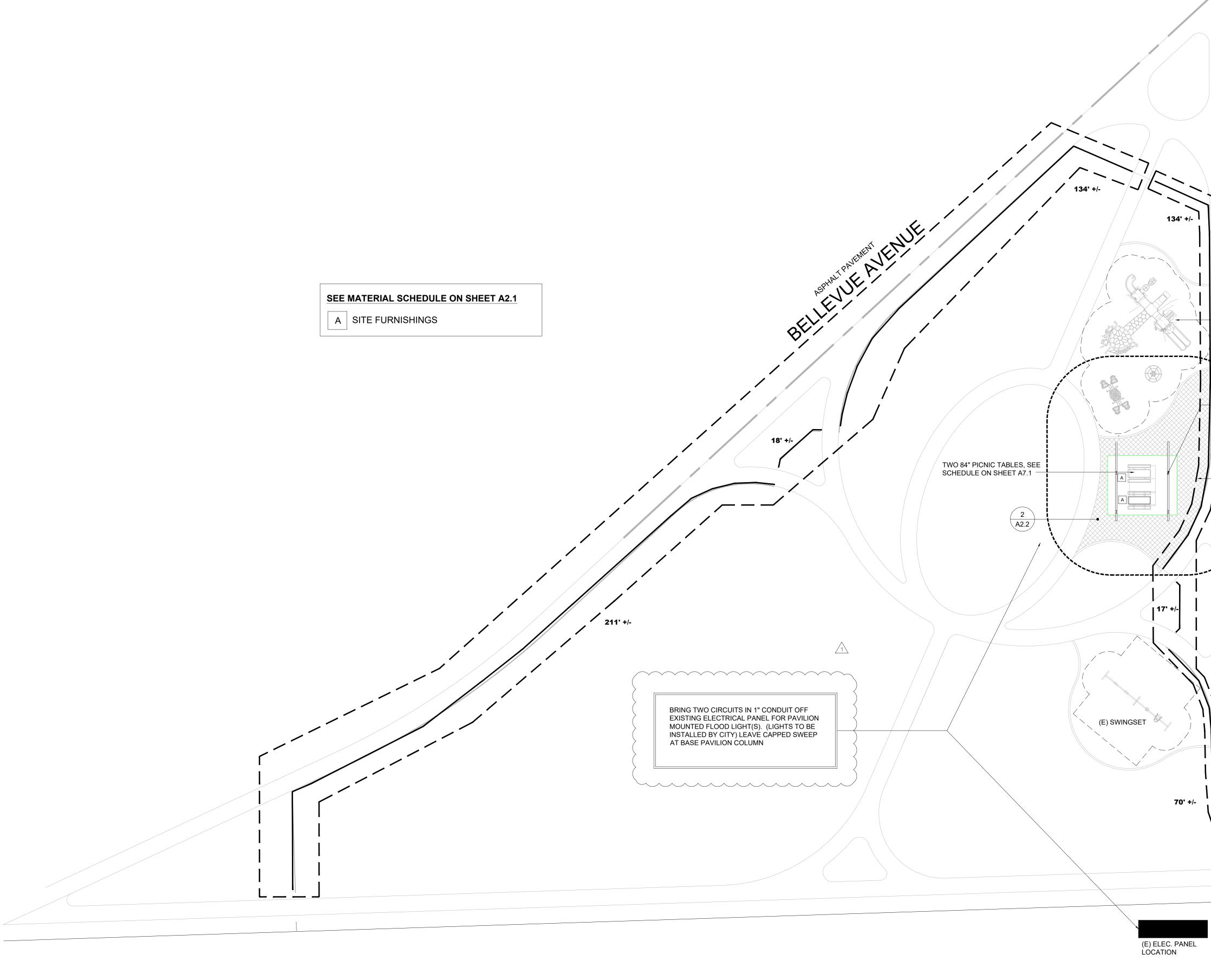


SCALE:	AS NOTE
DRAWN:	BCC
CHECKED	BCC
PROJECT NO:	2019-010





A SITE FURNISHINGS





THE CITY OF DAYTONA BEACH

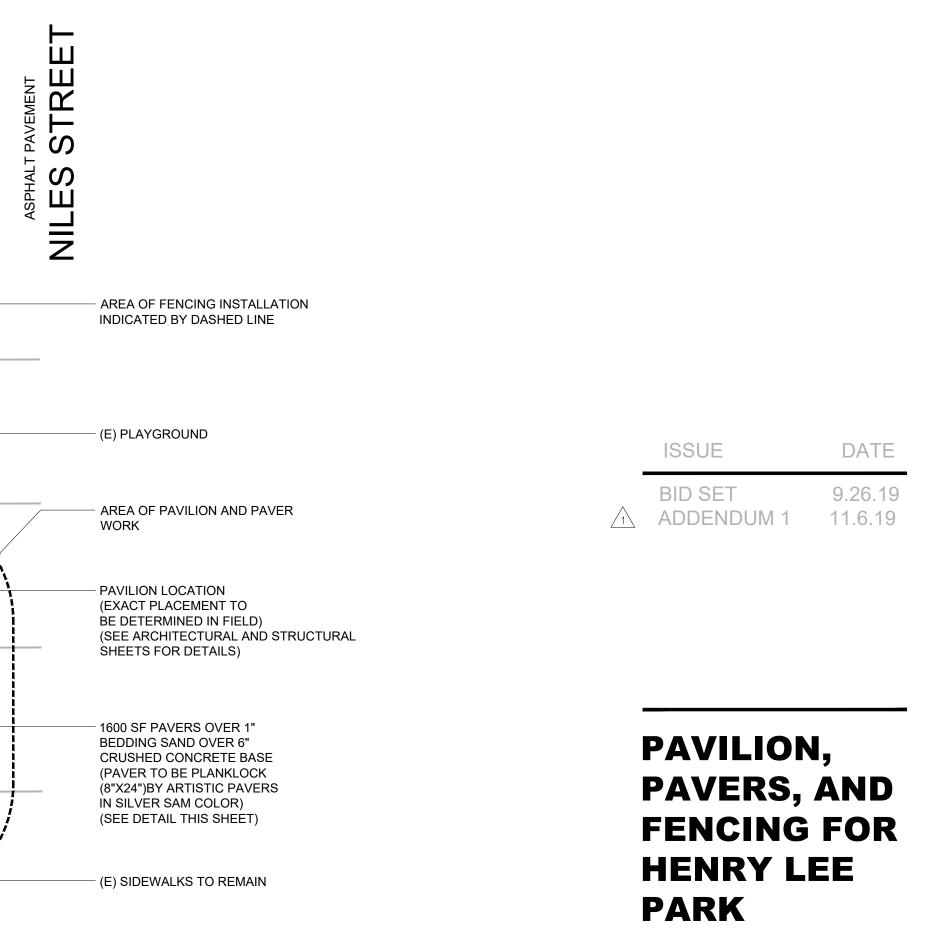


PUBLIC WORKS DEPARTMENT TECHNICAL SERVICES

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FENCING TOTAL LINEAL FEET = 584 +/ FENCE TO BE 4' HIGH 3 RAIL ECHELON II
 MAJESTIC BY AMERISTAR.

- -ALL POSTS ARE 2 ¹/₂" X 7' X .090 WALL SET -IN CONCRETE -ALL HARDWARE TO BE INCLUDED
- -1" PICKETS
- PROVIDE SHOP DRAWING TO ARCHITECT FOR APPROVAL
- CONTACT ARCHITECT FOR FENCE LAYOUT APPROVAL PRIOR TO INSTALLATION

SCALE:	AS NOTE
DRAWN:	BC
CHECKED	BC
PROJECT NO:	2019-01

701 BELLEVUE ROAD

DAYTONA BEACH, FL

1

32114



PT-1	SHERWIN WILLIAMS DURATION ALABASTER #SW7008 MATTE (INTERIOR) MATTE (EXTERIOR)
PT-2	OSMO OIL CLEAR UV PROTECTION (SATIN SHEEN) OR APPROVED EQUAL
PV-1	PAVER TO BE PLANKLOCK (8"X24")BY ARTISTIC PAVERS IN SILVER SAM COLOR

PAVILION FINISH SCHEDULE

NOTE: BEFORE MOUNTING ANY SITE FURNISHING AND EQUIPMENT, PLEASE CONTACT ARCHITECT FOR LAYOUT APPROVAL

PAINT COLOR

PT-1

PT-2

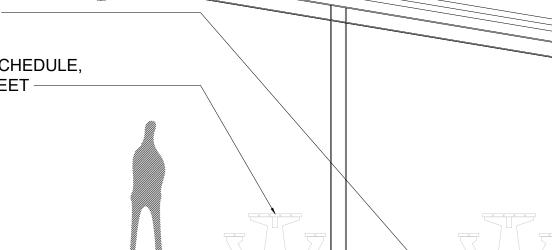
PV-1

MARK	MANUFACTURER	PRODUCT/DESCRIPTION	QUANTITY	FINI
	WASAU	TF3212 (84" VERSION)	2	G23 GRAY

SITE FURNISHING SCHEDULE







FOR SITE FURNISHING SCHEDULE, SEE SCHEDULE THIS SHEET

3

A2.2 PAVERS PER SITE PLAN

LOCATION

PAVILION COLUMNS

MATERIAL LEGEND NOTES:

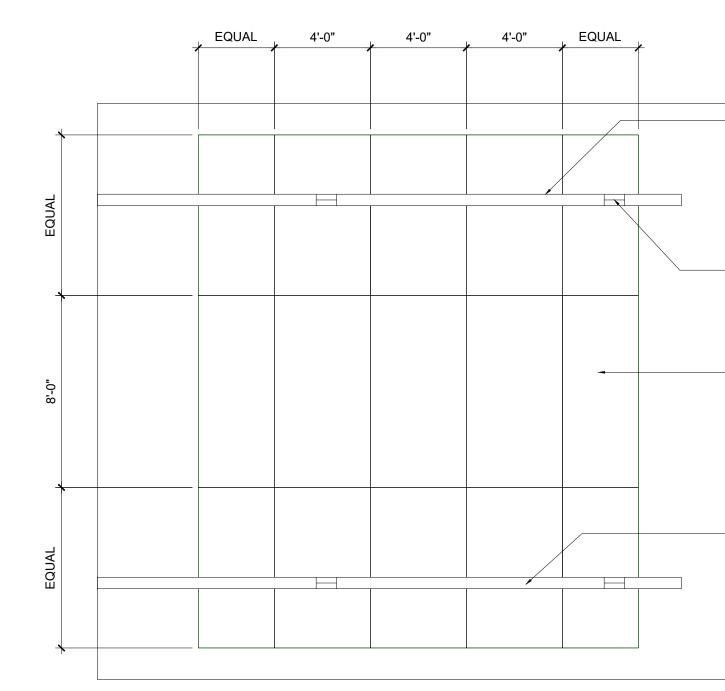
PAVILION EXPOSED PLYWOOD SOFFIT

PAVILION FLOORING AND ADJACENT PATIO AREAS

1. ALIGN PLYWOOD FOR CONSISTENT SCREW PATTERN AS NEEDED 2. SELF TAPPING TAPERED HEAD S.S. #10 SCREWS TO BE USED TO FASTEN PLYWOOD SOFFIT

REFLECTED CEILING PLAN NOTES





R) OR APPROVED EQUAL

SATIN SHEEN

DURATION MATTE (SHERWIN WILLIAMS)

PRODUCT/DESCRIPTION

- W10X22 COLUMN PER STRUCTURAL

⁻ 5/8" ACX PLYWOOD SOFFIT, LAYOUT AS DEPICTED. (NOTCH AROUND SHIMS

W10X22 GIRDER PER STRUCTURAL

OF POLYURETHANE (MATTE FINISH)

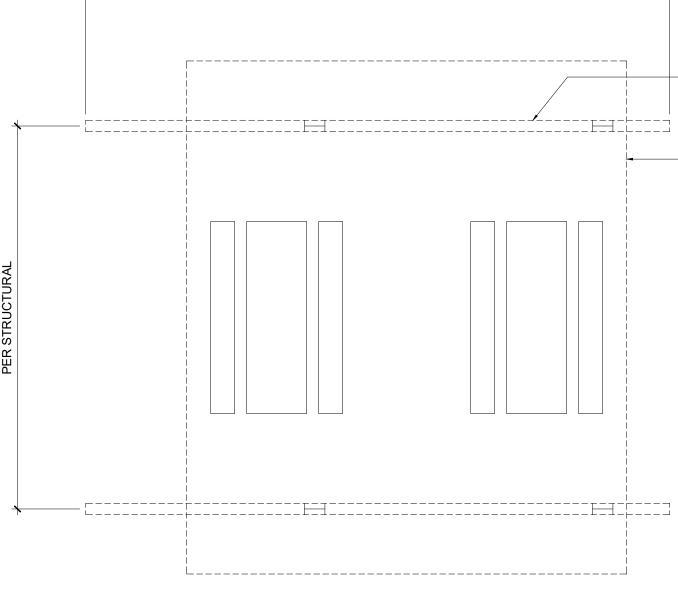
(FINISH EXPOSED SIDE WITH TWO COATS

PLYWOOD NOTCHED AND CUT AS NEEDED TO

CLEAR 5/8" SHIMS AND HAVE CONTINUOUS RUN OR

ON TOP OF GIRDERS AS REQUIRED)

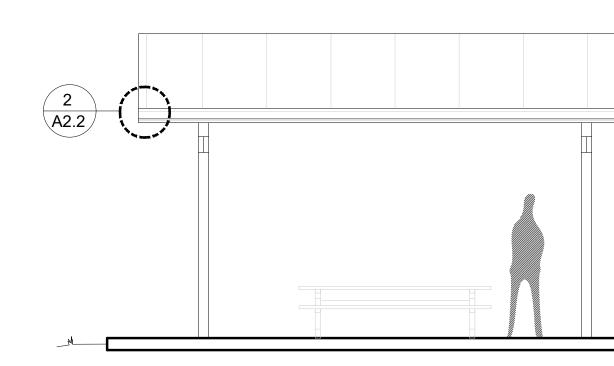
HIDDEN SEAM OVER W SHAPE BEAMS (SEE STRUCTURAL SHEET S-101 FOR SHIM DETAIL)





FLOOR PLAN NOTES

1. FOR FLOOR PLAN DIMENSIONS REFER TO SHEET S101





FINISH	REMARKS
RAY	ALL BENCHES AND TABLES TO BE FASTENED PER MANUFACTURERS SPECIFICATIONS

໌ 1 `

A2.2

PER STRUCTURAL

THE CITY OF DAYTONA BEACH

LINE OF BEAM ABOVE

LINE OF ROOF ABOVE



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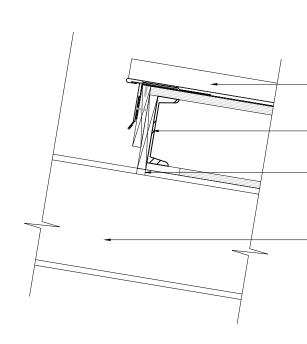
ISSUE	DATE
BID SET	9.26.19

PAVILION, **PAVERS, AND** FENCING FOR **HENRY LEE** PARK

701 BELLEVUE ROAD DAYTONA BEACH, FL 32114

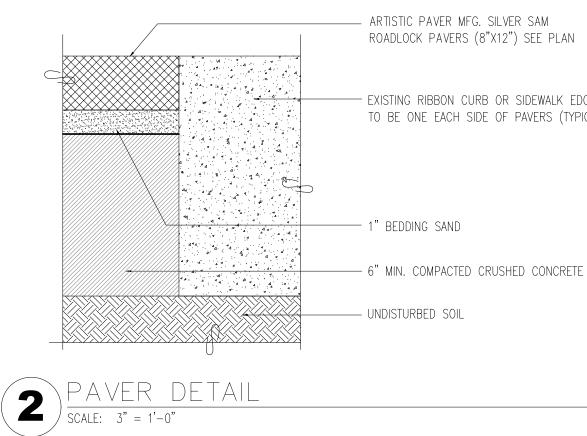
SCALE:	AS NOTED
DRAWN:	BCC
CHECKED	BCC
PROJECT NO:	2019-010





BOTTOM. PAVILION





STANDING SEAM METAL ROOFING OVER ROOFING MEMBRANE OVER 5/8" CDX PLYWOOD OVER ROOF FRAMING GALVANIZED U SHAPED TRACK TO SLIP OVER CHANNELS.

FASTEN TO CHANNELS WITH #10 X 3/4" LONG FLAT HEAD SELF TAPPING SCREWS AT EACH CHANNEL, TOP AND

NOTCHED SUBFASCIA OVER W SHAPE BEAMS. W10X22 BEAM, SEE STRUCTURAL FOR DETAILS SEE FINISH SCHEDULE ON SHEET A6.4 FOR PAINT COLOR OF

------ EXISTING RIBBON CURB OR SIDEWALK EDGING TO BE ONE EACH SIDE OF PAVERS (TYPICAL)

- 6" MIN. COMPACTED CRUSHED CONCRETE

-



1 ROOF EDGE LOWER DETAIL SCALE: 1-1/2" = 1'-0"

THE CITY OF DAYTONA BEACH



PUBLIC WORKS DEPARTMENT TECHNICAL SERVICES

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BRENT COHEN, ARCHITECT FL LICENSE # AR93854

STANDING SEAM METAL ROOFING OVER ROOFING MEMBRANE OVER 5/8" CDX PLYWOOD OVER ROOF FRAMING

GALVANIZED U SHAPED TRACK TO MATCH CHANNEL HEIGHT. FASTEN TO CHANNELS WITH #10 X 3/4" LONG FLAT HEAD SELF TAPPING SCREWS AT EACH CHANNEL, TOP AND BOTTOM.

- CONTINUOUS CLEAT (TYPICAL) ALL FASTENERS IN FASCIA BOARDS TO BE HIDDEN - 5/8" THICK SPACER PER STRUCTURAL NOTCH 1X SUB-FASCIA AROUND EACH W SHAPE BEAM FLANGE

STANDING SEAM METAL ROOFING OVER ROOFING MEMBRANE OVER 5/8" CDX PLYWOOD OVER ROOF FRAMING

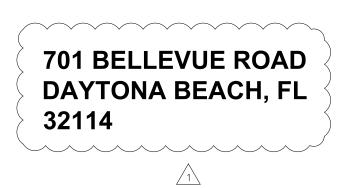
1X6 C AND BETTER GRADE WESTERN RED CEDAR FASCIA OVER C AND BETTER CEDAR 1X8 SUBFASCIA. FASTEN SUBFASCIA TO CHANNELS PER STRUCTURAL (ALL JOINTS TO BE SCARF TYPE WHERE NEEDED FOR TRIM)

W10 X 22 BEAM PER STRUCTURAL

EXPOSED ACX PLYWOOD, SAND AND FINISH EXPOSED BOTTOM WITH TWO COATS OF MATTE SHEEN POLYURETHANE (SEE FINISH SCHEDULE ON SHEET A6.4)

ISSUE	DATE
BID SET ADDENDUM 1	9.26.19 11.6.19

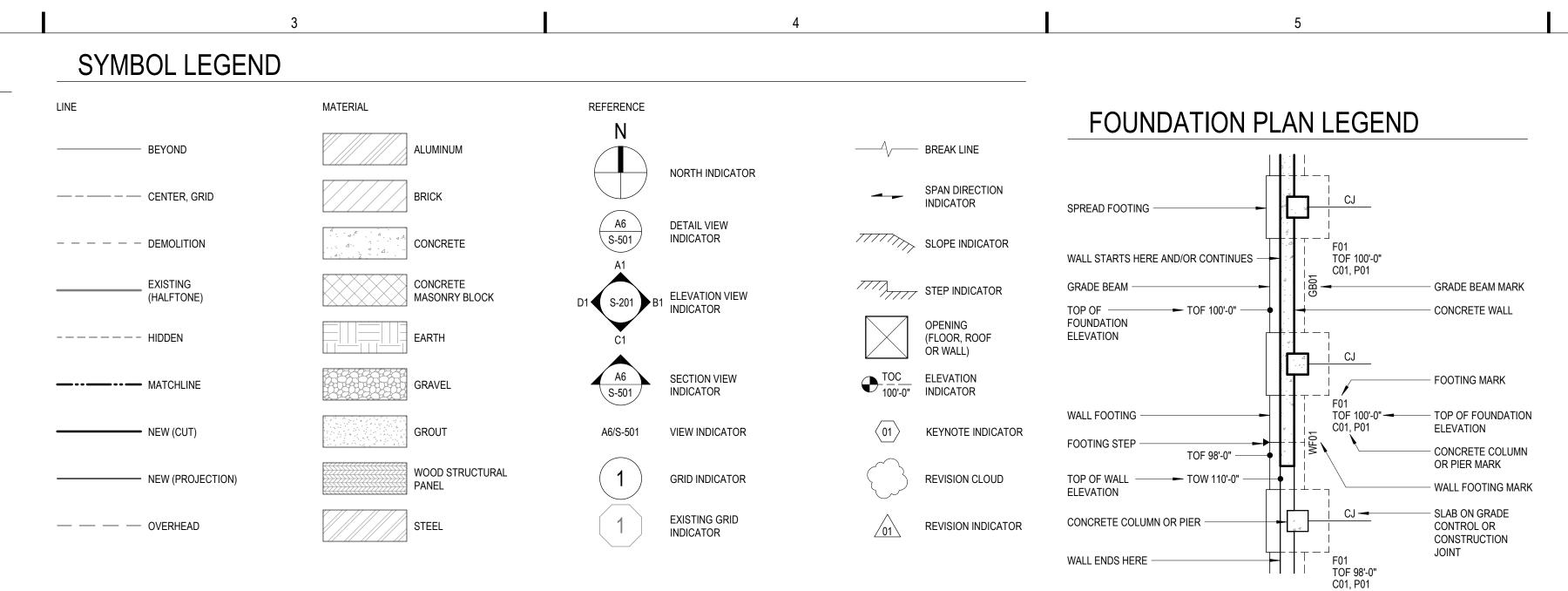


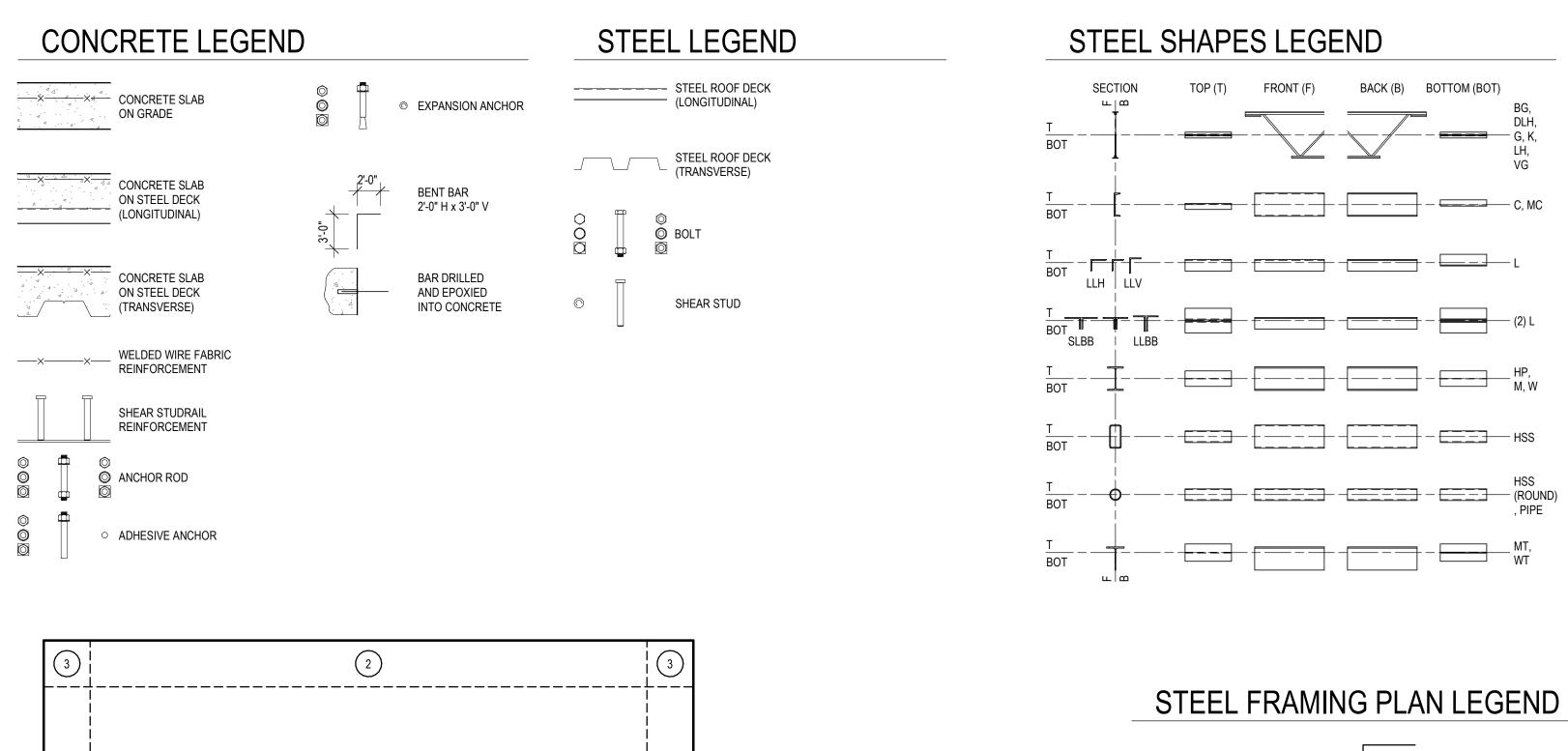


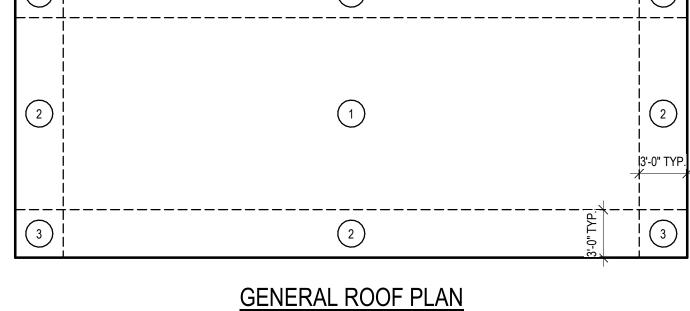
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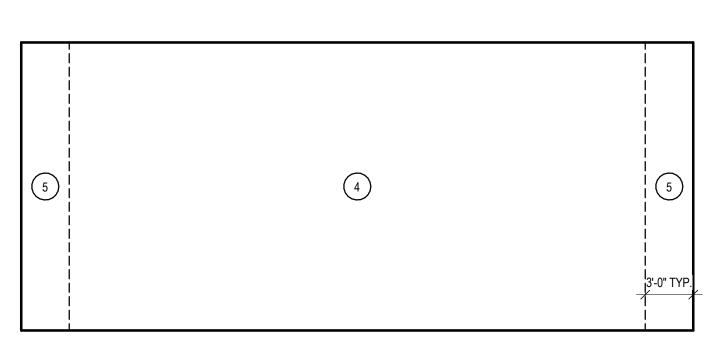


	1	2
	DESIGN SPECIFICATIONS	
	DESIGN IS IN ACCORDANCE WITH THE FLORIDA BUILDING CODE 2017 .	
	MINIMUM 28 DAY CONCRETE CYLINDER STRENGTH SHALL BE: FOOTINGS AND SLAB ON GRADE 3000 PSI	
	OTHERS 3000 PSI	
	 REINFORCING STEEL SHALL CONFORM TO ASTM A615 GRADE 60. STRUCTURAL STEEL W-SHAPES SHALL CONFORM TO ASTM A992 GRADE 50. 	
	 STRUCTURAL STEEL PLATES, ANGLES, CHANNELS, AND OTHER ROLLED MEMBERS SHALL CONFORM TO ASTM A36. 	
	ANCHOR RODS SHALL BE ASTM F1554 GRADE 36.	
D	ASSUMED BEARING CAPACITY FOR SPREAD FOOTINGS IS 2000 PSF.	
	DESIGN LOADS: MINIMUM ROOF LIVE LOAD 20 PSF	
	LIVE LOAD REDUCTION PER FBC 2017 SECTION 1607.10 IS INCLUDED	
	WIND LOAD (ASCE 7-10) OCCUPANCY CATEGORY II	
	BASIC WIND SPEEDV = 148 MPHEXPOSUREBINTERNAL PRESSURE COEFFICIENTGCoi = 0.0	
	ALL STRUCTURAL FRAMING AND CONNECTIONS HAVE BEEN DESIGNED FOR THE FINAL COMPLETED CONDITION AND HAVE NOT BEEN INVESTIGATED FOR POTENTIAL LOADINGS	
	ENCOUNTERED DURING ERECTION AND CONSTRUCTION. ANY INVESTIGATION OF THE STRUCTURAL FRAMING AND CONNECTIONS FOR ADEQUACY DURING THE ERECTION AND	
	 CONSTRUCTION PROCESS IS THE RESPONSIBILITY OF THE CONTRACTOR. CONTRACTOR IS RESPONSIBLE FOR MEANS AND METHODS OF CONSTRUCTION AND JOB SITE 	
	SAFETY.	
	GENERAL NOTES	
	EARTHWORK	WOOD FRAMING
	 PROOF ROLL THE BUILDING SITE TO LOCATE ANY UNFORESEEN SOFT AREAS. ANY SOFT AREAS SHALL BE EXCAVATED AND REPLACED WITH CLEAN FILL. A DENSITY OF AT LEAST 95% OF THE MODIFIED PROCTOR MAXIMUM DRY DENSITY VALUE FOR A DEPTH OF 2 FEET IS REQUIRED UNDER THE NEW SLAB ON GRADE. 	 ERECTION OF ALL WOOD FRAMING SHALL CONFORM TO THE NATIONAL FOREST PRODUCTS ASSOCIATION DESIGN SPECIFICATIONS, AMERICAN PLYWOOD ASSOCIATION, AND THE STAT OF FLORIDA BUILDING CODE, LATEST EDITIONS.
	 ALL FILL SHALL BE CLEAN SAND AND FREE OF ORGANIC MATERIALS. COMPACT FILL IN 12 INCH (UNCOMPACTED THICKNESS) LIFTS TO A MINIMUM OF 95% OF THE MODIFIED PROCTOR MAXIMUM DRY DENSITY VALUE. 	 THE STRUCTURAL DRAWINGS SHALL BE USED IN CONJUNCTION WITH THE DRAWINGS OF AL OTHER DISCIPLINES AND THE SPECIFICATIONS. THE CONTRACTOR SHALL VERIFY THE REQUIREMENTS OF OTHER TRADES AS TO SLEEVES, CHASES, HANGERS, INSERTS, ANCHORS, HOLES, AND OTHER ITEMS TO BE PLACED OR SET IN THE STRUCTURAL WORK.
С	CONCRETE	 LOADING APPLIED TO THE STRUCTURE DURING THE PROCESS OF CONSTRUCTION SHALL NOT EXCEED THE SAFE LOAD-CARRYING CAPACITY OF THE STRUCTURAL MEMBERS. THE LIVE LOADS USED IN THE DESIGN OF THIS STRUCTURE ARE INDICATED IN THE "DESIGN SPECIFICATIONS". DO NOT APPLY ANY CONSTRUCTION LOADS UNTIL STRUCTURAL FRAMING
	 FORMWORK SHALL BE DESIGNED IN ACCORDANCE WITH THE ACI "MANUAL OF CONCRETE PRACTICE", LATEST EDITION. 	 IS PROPERLY CONNECTED TOGETHER AND UNTIL ALL TEMPORARY BRACING IS IN PLACE. ROOF DECK SHALL BE 5/8-INCH APA RATED ACX SHEATHING. SEE PLAN FOR SHEATHING
	 REINFORCING STEEL SHALL BE DETAILED AND PLACED IN ACCORDANCE WITH THE ACI "MANUAL OF CONCRETE PRACTICE", LATEST EDITION, UNLESS OTHERWISE NOTED. 	LAYOUT AND FASTENING SCHEDULE.
	 LAP ALL WALL BARS 36 DIAMETERS UNLESS OTHERWISE DETAILED. 	 WALL AND SOFFIT SHEATHING SHALL BE 5/8-INCH APA RATED ACX SHEATHING. SEE PLAN FOR SHEATHNG LAYOUT AND FASTENING SCHEDULE.
	 CONCRETE PROTECTION FOR REINFORCING BARS SHALL BE IN ACCORDANCE WITH THE "BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE", ACI 318-14. 	 SCREWS OF FASCIA, ROOF SHEATHING AND SOFFIT SHALL BE: #12 AT 6 INCHES ON CENTER AT PANEL EDGES
	 CONTRACTOR SHALL NOTIFY THE ENGINEER AT LEAST 24 HOURS PRIOR TO PLACING CONCRETE. 	#12 AT 12 INCHES ON CENTER AT INTERMEDIATE FRAMING MEMBERS
	 DO NOT PLACE OR CUT HOLES IN CONCRETE SLABS, BEAMS, WALLS OR COLUMNS WITHOUT PRIOR APPROVAL OF THE ENGINEER. 	• INSTALL ALL SHEATHING WITH THE LONG DIMENSIONS OF THE PANEL ACROSS SUPPORTS AND WITH PANEL CONTINUOUS OVER TWO OR MORE SPANS. STAGGER PANEL END JOINTS.
	 WATER TO CEMENT RATIO SHALL BE EQUAL OR LESS THAN 0.5. 	ALLOW 1/8-INCH SPACING AT PANEL ENDS AND EDGES UNLESS OTHERWISE RECOMMENDED BY THE SHEATHING MANUFACTURER.
	 EXTERIOR EXPOSED CONCRETE SHALL BE AIR-ENTRAINED. AIR CONTENT SHALL BE 5 PERCENT (+/-1 1/2 PERCENT). 	 ALL SCREWS SHALL BE CAREFULLY DRIVEN AND NOT OVERDRIVEN. THE USE OF STAPLES IS PROHIBITED.
	PIPES AND CONDUITS EMBEDDED IN OR PASSING THROUGH STRUCTURAL MEMBERS MUST BE APPROVED BY THE STRUCTURAL ENGINEER. PIPE AND CONDUITS EMBEDDED IN CONCRETE	 WALL AND ROOF SHEATHING SCREWS SHALL BE HOT-DIPPED GALVANIZED. ALL FRAMING EXPOSED TO THE WEATHER SHALL BE PRESSURE-TREATED IN ACCORDANCE
	SHALL NOT BE LARGER THAN 2 INCHES IN OUTSIDE DIAMETER AT THEIR WIDEST POINT OR FITTING OR 1/3 OF THE THICKNESS OF THE SLAB, BEAM OR WALL.	WITH THE AMERICAN WOOD PRESERVERS ASSOCIATION SPECIFICATIONS. WHERE POSSIBL ALL CUTS AND HOLES SHOULD BE COMPLETED BEFORE TREATMENT. CUTS AND HOLES DUE
	 ELECTRICAL CONDUIT OR PIPES EMBEDDED IN OR PASSING THROUGH SLABS, BEAMS OR WALLS SHALL BE LOCATED AND PLACED SO THAT: 	TO THE ON-SITE FABRICATION SHALL BE BRUSHED WITH 2 COATS OF COPPER NAPHTHENA SOLUTION CONTAINING A MINIMUM OF 2% METALLIC COPPER IN SOLUTION (PER AWPA STANDARD M4).
	1. THEY ARE NOT CLOSER THAN THREE DIAMETERS ON CENTER. 2. THE CONCRETE COVER IS NOT LESS THAN 2 INCH.	
	3. THEY RUN BETWEEN REINFORCING AND DO NOT DISPLACE IT IN ANY MANNER.ALUMINUM CONDUITS SHALL NOT BE PLACED IN CONCRETE.	
	 PROPER CURING PROCEDURES SHALL BE USED FOR SLAB ON GRADE TO PREVENT CURLING. 	
	CALCIUM CHLORIDE SHALL NOT BE USED IN CONCRETE MIXES.	
В	STRUCTURAL STEEL	
	 STRUCTURAL STEEL SHALL BE DETAILED, FABRICATED, AND ERECTED IN ACCORDANCE WITH THE AISC "STEEL CONSTRUCTION MANUAL", THIRTEENTH EDITION, AND THE AISC "CODE OF 	
	STANDARD PRACTICE FOR STEEL BUILDINGS AND BRIDGES", JUNE 15, 2016 EDITION.	
	 STEEL DECK FABRICATION AND ERECTION SHALL CONFORM TO THE STANDARD SPECIFICATIONS OF THE STEEL DECK INSTITUTE. 	
	 ALL WELDING SHALL COMPLY WITH AWS D1.1 USING E70XX ELECTRODES. ALL WELDING TO BE DONE BY AWS PREQUALIFIED WELDERS, CERTIFIED FOR WELDS MADE. PROVIDE CONTINUOUS MINIMUM SIZED WELDS PER AISC REQUIREMENTS, UNLESS NOTED OTHERWISE. 	
	THE MINIMUM SIZE OF FILLET WELDS SHALL BE AS SPECIFIED IN TABLE J2.4 IN THE AISC "STEEL CONSTRUCTION MANUAL".	
	MINIMUM STRENGTH OF WELDED CONNECTIONS: UNLESS NOTED OTHERWISE ON THE	
	DRAWINGS, ALL SHOP AND FIELD WELDS SHALL DEVELOP THE FULL TENSILE STRENGTH OF THE MEMBER OF ELEMENT JOINED. ALL MEMBERS WITH MOMENT CONNECTIONS, NOTED ON THE DRAWINGS, SHALL BE WELDED TO DEVELOP THE FULL FLEXURAL CAPACITY OF THE	
	 MEMBER, UNLESS NOTED OTHERWISE ON THE DRAWINGS. COLUMN BASE PLATES SHALL HAVE OVERSIZED HOLES WITH PLATE WASHERS (MINIMUM 3/8- 	
	INCH THICK) PROVIDED WITH ANCHOR RODS.	
	 GROUT UNDER BASE PLATES IN ACCORDANCE WITH THE "AISC CODE OF STANDARD PRACTICE FOR STEEL BUILDINGS AND BRIDGES", JUNE 15, 2016 EDITION. 	
	 CLEAN, PREPARE, AND SHOP PRIME EXTERIOR EXPOSED STRUCTURAL STEEL MEMBERS IN ACCORDANCE WITH SSPC STANDARDS SP-1 AND SP-6. 	
	 WHILE THE DESIGN DOCUMENTS MAY REFERENCE OSHA, THEY ARE NOT INTENDED TO SPECIFICALLY IDENTIFY ALL APPLICABLE OSHA REQUIREMENTS. IT IS THE CONTRACTOR'S DESDON/SIDILITY TO IDENTIFY AND COMPLY WITH ALL ADDILICADES OSUA DESULTED. 	
	 RESPONSIBILITY TO IDENTIFY AND COMPLY WITH ALL APPLICABLE OSHA REQUIREMENTS. ALL STRUCTURAL STEEL PERMANENTLY EXPOSED TO THE WEATHER, SHALL BE HOT-DIPPED GALVANIZED IN ACCORDANCE WITH ASTM A123, UNLESS OTHERWISE NOTED. 	
A		









GENERAL WALL (FASCIA) ELEVATION

DESIGN WIND PRESSURE, PSF							
	EFFECTIVE WIND AREA, SF						
AREA	≤ 9		> 9, ≤ 36		> 36		DESCRIPTION
1	+46.9	-43.5	+46.9	-43.5	+46.9	-43.5	ROOF OR SOFFIT INTERIOR ZONE
2	+70.3	-65.5	+70.3	-65.5	+46.9	-43.5	END ZONE REGION OF THE ROOF OR SOFFIT SURFACE LOCATED WITHIN 3'-3" OF THE BUILDING PERIMETER
3	+93.8	-116.2	+70.3	-65.5	+46.9	-43.5	END ZONE REGION OF THE ROOF OR SOFFIT SURFACE LOCATED WITHIN 3'-3" OF THE BUILDING CORNER
4 (+)	+50.1	-50.1	+50.1	-50.1	+50.1	-50.1	WALL INTERIOR ZONE
4 (-)	+50.1	-50.1	+50.1	-50.1	+50.1	-50.1	
5 (+)	+50.1	-50.1	+50.1	-50.1	+50.1	-50.1	END ZONE REGION OF THE WALL SURFACE LOCATED WITHIN 3'-0" OF THE BUILDING CORNER
5 (-)	+50.1	-50.1	+50.1	-50.1	+50.1	-50.1	

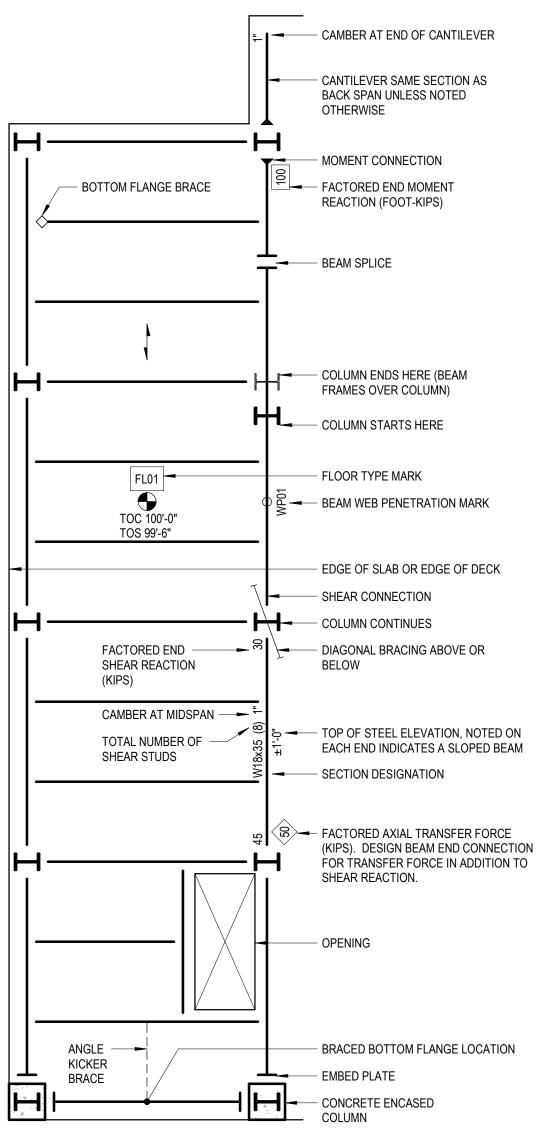
NOTES:

1. WIND PRESSURES SHOWN ARE FACTORED LOADS OBTAINED VIA ASCE 7-10. MULTIPLY BY 0.6 TO CALCULATE SERVICE LOADS. 2. NEGATIVE PRESSURES ACT AWAY FROM COMPONENT SURFACE. POSITIVE PRESSURES ACT TOWARD COMPONENT SURFACES.

WIND PROVISIONS FOR COMPONENTS AND CLADDING TABLE

- 3

12" = 1'-0"



5

SHEET INDEX

S-001 GENERAL NOTES AND INFORMATION S-101 PLANS AND SECTION AND DETAILS

ABBREVIATIONS

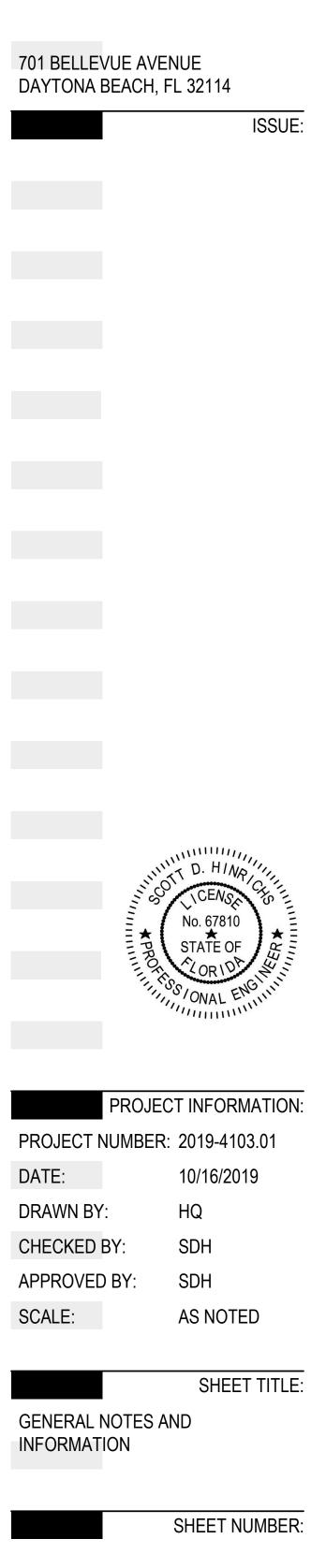


YD YARD

6

POUND





HENRY LEE PARK PAVILION

PROJECT TITLE:

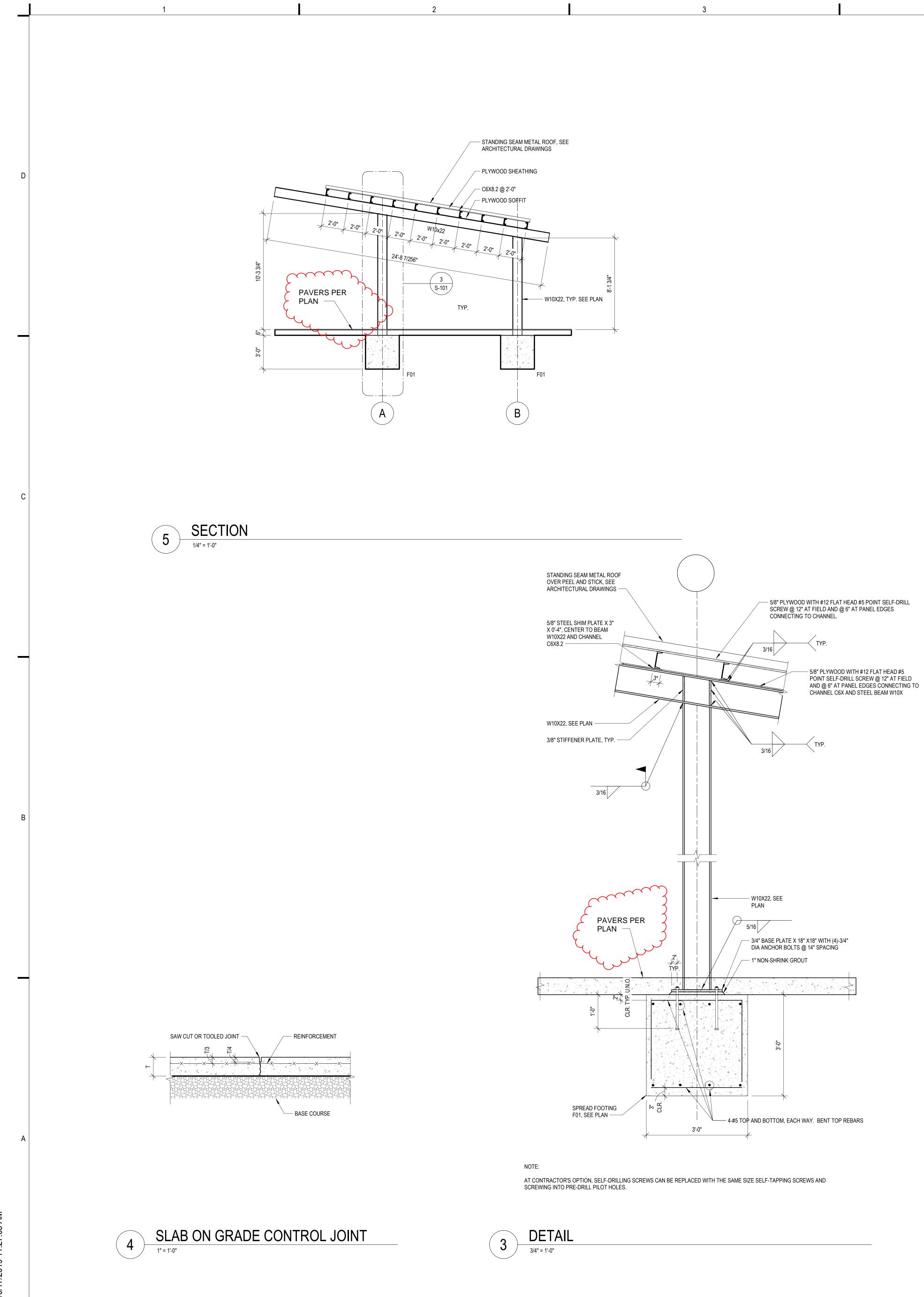
CITY OF DAYTONA BEACH, FL

CLIENT:

2300 Maitland Center Parkway, Suite 210 Maitland, FL 32751 407 / 659 6500 407 / 659 0609 fax

www.graef-usa.com

GRZEF



20 \2019\ \\gasnet.gasai.com\all\muh 10/17/2019 11:27:08 AM

2 ROOF LEVEL FRAMING

NOTES:

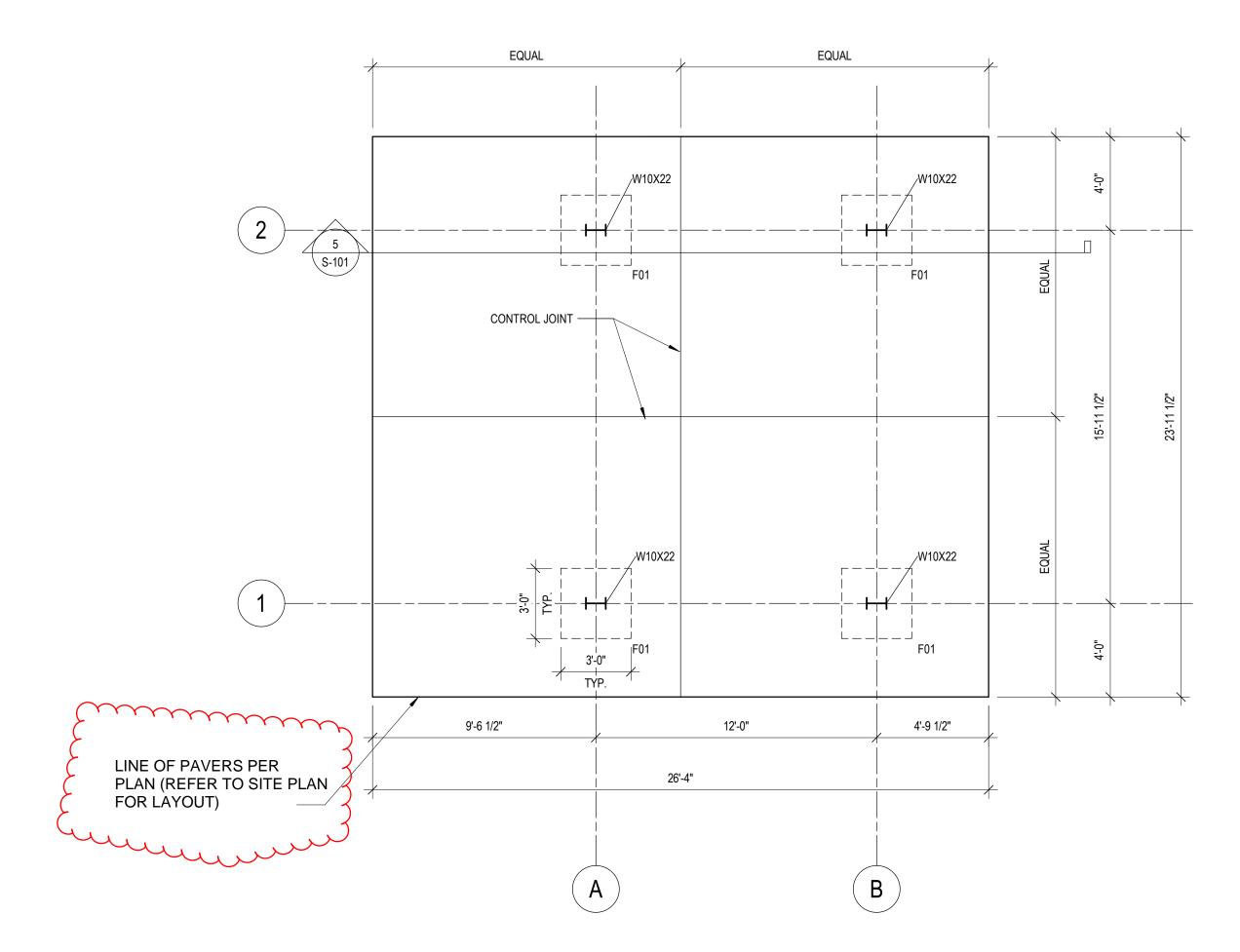
(2)

1)-

- REFER TO GENERAL NOTES ON SHEET S-001.
- ROOF SHEATHING AND SOFFIT SHALL BE 5/8" ACX GRADE. ALL WOOD FRAMING SHALL BE PRESSURE-TREATED.

3

2

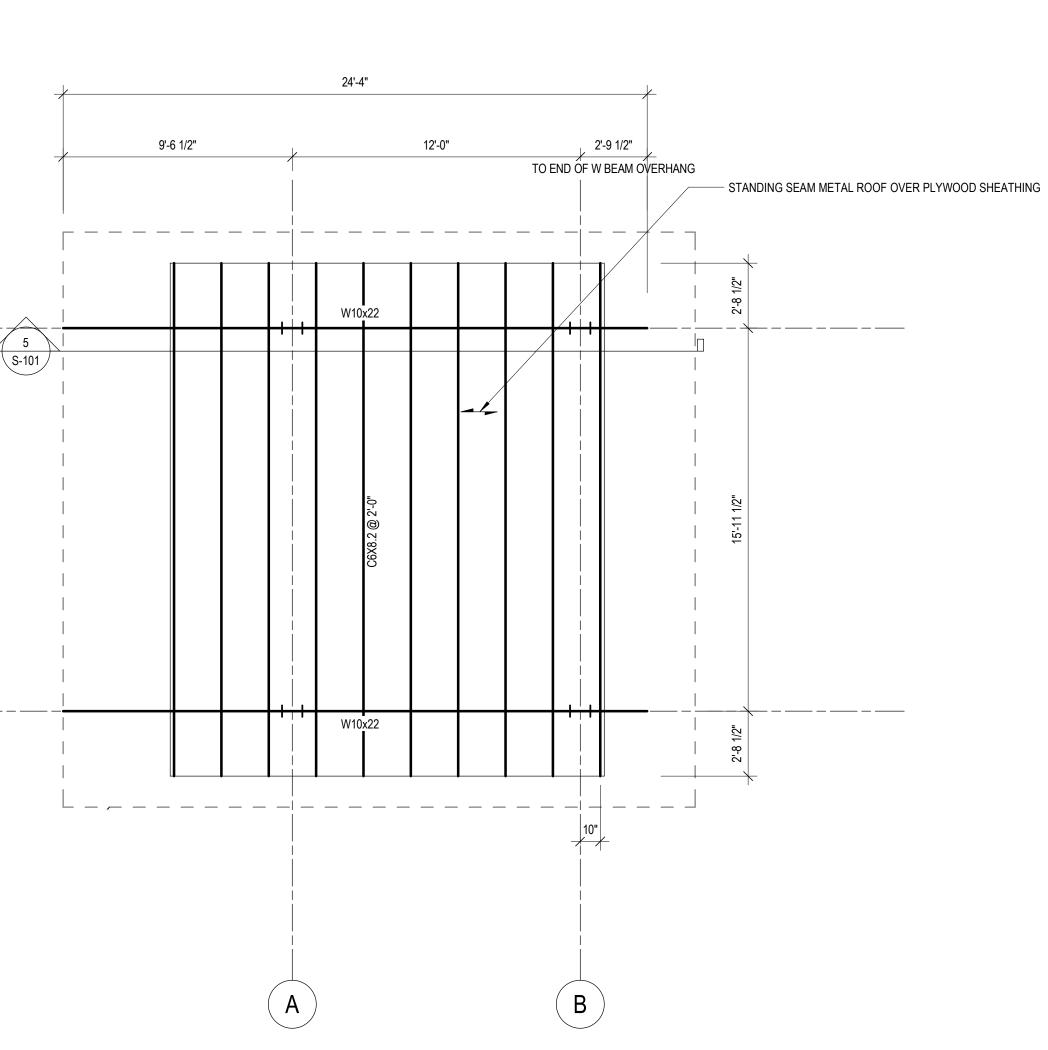




NOTES:

4

- REFER TO GENERAL NOTES ON SHEET S-001.



• SEE ARCHITECTURAL DRAWING FOR STANDING SEAM METAL ROOF INFORMATION.

• ALL STRUCTURAL STEEL PERMANENTLY EXPOSED TO THE WEATHER, SHALL BE HOT-DIPPED GALVANIZED IN ACCORDANCE WITH ASTM A123, UNLESS OTHERWISE NOTED.

• F-01 DENOTES CONCRETE SPREAD FOOTING, 3'-0" (L) X 3'-0" (W) X 3'-0" (D) WITH (4)-#5 EACH WAY, TOP AND BOTTOM. SEE DETAIL ON SHEET S-101.

• ALL STRUCTURAL STEEL PERMANENTLY EXPOSED TO THE WEATHER, SHALL BE HOT-DIPPED GALVANIZED IN ACCORDANCE WITH ASTM A123, UNLESS OTHERWISE NOTED.

5

6

