# CANNON BEACH REJUVENATION

CANNON BEACH, OR

**CITY OF CANNON BEACH** 

**OWNER** 

163 E. GOWER ST, CANNON BEACH, OR 97110 +503.436.8050 BRUCE ST. DENIS

**BREMIK CONSTRUCTION** 

**CONTRACTOR** 

PORTLAND OR 97214 +503.688.1000 DAVID BROOKINGS

CIDA, INC.

ARCHITECTURAL, STRUCTURAL AND INTERIOR DESIGN

15895 SW 72ND AVE, SUITE 200 PORTLAND OR 97224 +503.226.1285 DUSTIN JOHNSON

**RED PLAINS PROFESSIONALS, INC.** 

**CIVIL ENGINEERING** 

VANCOUVER, WA 98686 +360.448.7999 CHRISTOPHER ROBIDEAU

LANDSCAPE ARCHITECT

1940 S SYLVAN WAY, +503.635.4086 JOYCE JACKSON

**RWDI** 

BUILD ENVELOPE, SUSTAINABLE DESIGN, ACOUSTIC ENGINEERING

421 SW 6TH AVE, SUITE 450 PORTLAND, OR 97204 +503.243.2556 GERHARD BAMLER

**SAZAN GROUP** 

**MEP ENGINEER** 

III SW 5TH AVE, SUITE 3210 PORTLAND, OR 97204 +503.416.2400 DANIEL TOUGER



**PROJECT SUMMARY** 

THIS PROJECT IS A REJUVENATION OF A 1.6-ACRE CANNON BEACH ELEMENTARY SCHOOL SITE THAT IS LOCATED AT THE INTERSECTION OF FIR AND BEAVER STREET IN CANNON BEACH, OREGON. THIS SITE WILL BE CONVERTED INTO A TOURISM RELATED FACILITY WITH SPACES TO ACCOMMODATE A VARIETY OF USES. IMPROVEMENTS ON THE SITE WILL RESPECT AND CALL ATTENTION TO THE FACT THAT THE SITE HAS TRADITIONALLY BEEN

**ZONING CODE INFORMATION** 

TAX MAP: 51020CB

TAX LOT: 4100 ZONE: IN - INSTITUTIONAL

SITE AREA: 1.6-ACRE

PARKING PROVIDED: 7 STALLS (PERMIT #--)

**BUILDING CODE INFORMATION** 

DESIGN CODE: 2022 OSSC CONSTRUCTION TYPE: V-B (SPRINKLERED)

OCCUPANCY: A-2/A-3

BUILDING AREA: EXISTING: 12,295 SF DEMO: 978 SF

ALLOWABLE BUILDING AREA: 24,000 SF

TOTAL: 12,580 SF

BUILDING HEIGHT: 30 FT

**DEFERRED SUBMITTALS** 

FIRE ALARMSPRINKLERS

			REL	<b>EASES</b>	)								
		CURRENT					ISSUE	ISSUE	ISSUE	ISSUE	ISSUE	ISSUE	MOST CURRE
SHEET NUMBER 01_GENERAL	SHEET NAME	DATE	ISSUE #1	ISSUE #2	ISSUE #3	ISSUE #4	#5	#6	#7	#8	#9	#10	(BY SHEET)
CSI	COVER SHEET	10.20.23	Χ										DD Set
FLSI	FIRE & LIFE SAFETY	10.20.23	X										DD Set
02_CIVIL						-							
CI.I	OVERALL SITE PLAN	10.20.23	X										DD Set
C2.1	DEMO PLAN	10.20.23	X										DD Set
C3.1	SITE PLAN PHASE II	10.20.23	X										DD Set
C3.2	CURB & SIDEWALK DETAILS	10.20.23	X										DD Set
C3.3	CURB RAMPS & DETECTABLE WARNING DETAILS	10.20.23	X										DD Set
C3.4	SIGN DETAILS	10.20.23	X										DD Set
C3.5	PAVEMENT MARKING DETAILS	10.20.23	X										DD Set
C4.1	SITE GRADING PLAN	10.20.23	X										DD Set
C5.1	BEAVER STREET & STORM WATER P&P	10.20.23	X										DD Set
C5.2	SWALE P&P	10.20.23	X										DD Set
C5.3	STORMWATER DETAILS	10.20.23	X										DD Set
C6.1	WATER SERVICE PLAN	10.20.23	X										DD Set
C6.2	WATER SERVICE PLAIN WATER SERVICE DETAILS	10.20.23	X										DD Set
03 LANDSCAPE	WATER SERVICE DETAILS	10.20.23	^										DD 3et
LI.0	OVERALL PLANTING PLAN	10.20.23	X										DD Set
			_										
LI.I	THUNDERBIRD PLANTING PLAN	10.20.23	X										DD Set
LI.2	COURTYARD PLANTING PLAN												
LI.3	STORY CIRCLE PLANTING PLAN	10.20.23	X										DD Set
04_ARCHITECTUF		100000	1.7	1		1		1		1		I	DD 6 +
A0.1	SITE PLAN	10.20.23	X										DD Set
A0.2	ENLARGED SITE PLAN												
A0.3	SITE DETAILS												
ADI.I	EXISTING CONDITIONS & DEMO FLOOR PLAN												
ADI.2	EXISTING CONDITIONS & DEMO ROOF PLAN												
AI.I	FLOOR PLAN	10.20.23	X										DD Set
A1.2	GYM MEZZANINE FLOOR PLAN	10.20.23	X										DD Set
A1.3	ROOF PLAN	10.20.23	X										DD Set
A2.1	ELEVATIONS	10.20.23	Χ										DD Set
A2.2	ELEVATIONS	10.20.23	Χ										DD Set
A3.1	BUILDING SECTIONS	10.20.23	X										DD Set
A3.2	BUILDING SECTIONS	10.20.23	X										DD Set
A4.I	WALL SECTIONS	10.20.23	Χ										DD Set
A4.2	WALL SECTIONS	10.20.23	X										DD Set
A4.3	WALL SECTIONS												
A4.4	WALL SECTIONS												
A9.1	EXTERIOR DETAILS	10.20.23	X										DD Set
A9.2	DETAILS												
05.5 TENANT IMP	ROVEMENT												
TI.I	CLASSROOM & LOBBY T.I. FLOOR PLAN	10.20.23	X										DD Set
TI.2	GYM & MEZZANINE T.I. FLOOR PLAN	10.20.23	Χ										DD Set
TI.3	CLASSROOM & LOBBY RCP	10.20.23	X										DD Set
T1.4	GYM & MEZZANINE RCP	10.20.23	X										DD Set
T1.5	FINISH FLOOR PLAN	10.20.23	Х										DD Set
T2.2	CASEWORK ELEVATIONS	10.20.23	X										DD Set
05_STRUCTURAL							•	•	•	•	•		•
S0.1	STRUCTURAL NOTES												
SI.I	FOUNDATION PLAN	10.20.23	X										DD Set
SI 2	ROOF FRAMING PLANI	10.20.23	V										DD Set

10.20.23

**VIEW FROM BEAVER ST** 

ROOF FRAMING PLAN

FRAMING ELEVATIONS FRAMING DETAILS

CANOPY FRAMING

X: INCLUDED IN SET

ROOF UPLIFT PRESSURE PLAN PARTIAL BUILDING PLANS

TIMBER CONNECTION DETAILS

COVER SHEET

**PRELIMINARY PLAN** 

**ONLY-NOT** 

CONSTRUCTION

ARCHITECTURE

ENGINEERIN

PORTLAND, OREGON 97224 TEL: 503.226.1285 FAX: 503.226.1670 W W W . C I D A I N C . C O M

VICINITY MAP

NTS

	PLUMBING FIXTURE TABLE									
OCCUPAN	ICY		WATER	CLOSETS		LA	VATORIES	5	DRINKING	FOUNTAINS
USE	LOAD	RATIO	MALE	RATIO	FEMALE	RATIO	MALE	FEMALE	RATIO	
ASSEMBLY	593 OCC.	1/125	2.38	1/65	4.57	1/200	1.49	1.49	I/FLOOR	
STORAGE	8 OCC.	1/100	0.04	1/100	0.04	1/100	0.04	0.04	1/1,000	l
BUSINESS	I OCC.	1/25;1/50	0.04	1/25;1/50	0.04	1/40;1/80	0.03	0.03	N/A	0
SUBTOTA	\LS		2.46		4.65		1.56	1.56		2
REQUIRED TO	OTALS		3		5		2	2		2
PROVIDED TO	DTALS		7		7		6	6		2

7 7 0 0 2 NOTES: MINIMUM REQUIRED PLUMBING FIXTURES ARE CALCULATED PER OSSC 2902.1.1 AND AS CLARIFIED BY IBC CODE AND COMMENTARY 2902.1.1 SAMPLE PROBLEM 1.

NAME	ROOM NUMBER	AREA	function of space	LOAD FACTOR	GROSS / NET	OCCUPANCY LOAD
LOBBY	100	574 SF	ASSEMBLY - EXHIBIT GALLERY AND MUSEUM	30	NET	20
OFFICE	101	69 SF	BUSINESS AREAS	150	GROSS	1
STORAGE	102	28 SF	ACCESSORY STORAGE AREAS	300	GROSS	I
WOMEN'S TR	103	115 SF	(none)			
MEN'S TR	104	110 SF	(none)			
UNISEX TR	105	51 SF	(none)			
UNISEX TR	106	49 SF	(none)			
CLASSROOM I	107	875 SF	ASSEMBLY - UNCONCENTRATED (TABLES AND CHAIRS)	15	NET	59
CLASSROOM 2	108	926 SF	ASSEMBLY - UNCONCENTRATED (TABLES AND CHAIRS)	15	NET	62
CLASSROOM 3	109	907 SF	ASSEMBLY - UNCONCENTRATED (TABLES AND CHAIRS)	15	NET	61
JANITOR CLOSET	110	193 SF	ACCESSORY STORAGE AREAS	300	GROSS	1
KITCHEN	111	383 SF	KITCHENS - COMMERCIAL	200	GROSS	2
VESTIBULE	112	91 SF	ASSEMBLY - STANDING SPACE	5	NET	19
WOMEN'S TR	113	177 SF	(none)			
MEN'S TR	114	173 SF	(none)			
STORAGE	115	256 SF	ACCESSORY STORAGE AREAS	300	GROSS	I
GYM	116	4927 SF	ASSEMBLY - UNCONCENTRATED (TABLES AND CHAIRS)	15	NET	329
STORAGE	117	705 SF	ACCESSORY STORAGE AREAS	300	GROSS	3
ENTRY	118	200 SF	ASSEMBLY - STANDING SPACE	5	NET	41
MEZZANINE	119	598 SF	ACCESSORY STORAGE AREAS	300	GROSS	2

	FIRE AND LIFE SA	FETY LEGEND
DCCUPANCY LOAD	(E)	existing
)	(N)	NEW
		NOT-RATED
		I-HR RATED WALL
		2-HR RATED WALL
9		3-HR RATED WALL
2	***************************************	WORST CASE TRAVEL
)	***************************************	PATH OF MEANS OF E SEE FLS GENERAL NO EMERGENCY LIGHTING REQUIREMENTS
		COMMON PATH
29	···•	EXIT DISCHARGE

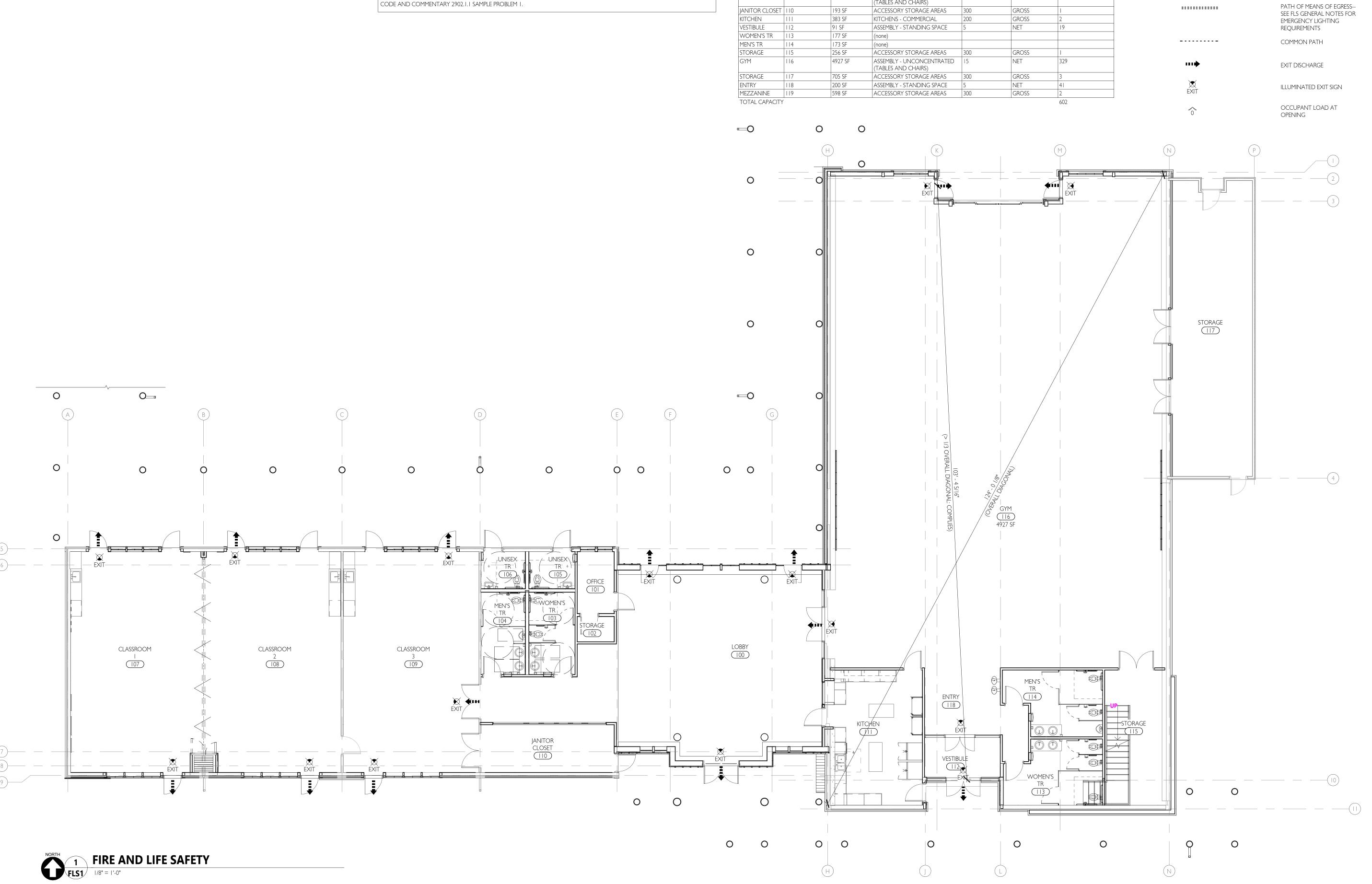
WORST CASE TRAVEL DISTANCE

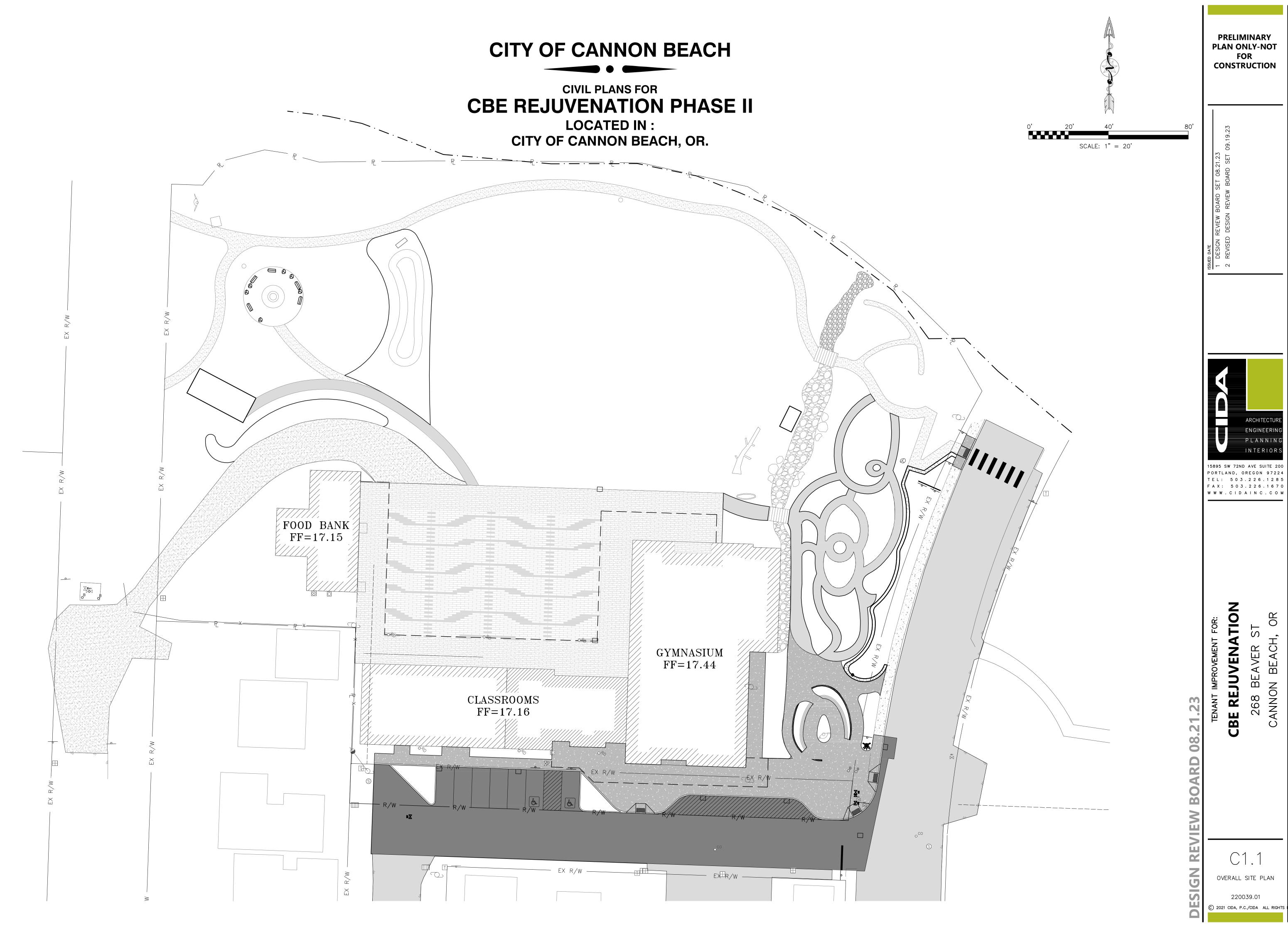
**PRELIMINARY** PLAN ONLY- NOT FOR CONSTRUCTION

ENGINEERING PLANNING

INTERIORS LANDSCAPE 15895 SW 72ND AVE SUITE 200 PORTLAND, OREGON 97224 TEL: 503.226.1285 F A X: 5 0 3 . 2 2 6 . 1 6 7 0 W W W . C I D A I N C . C O M

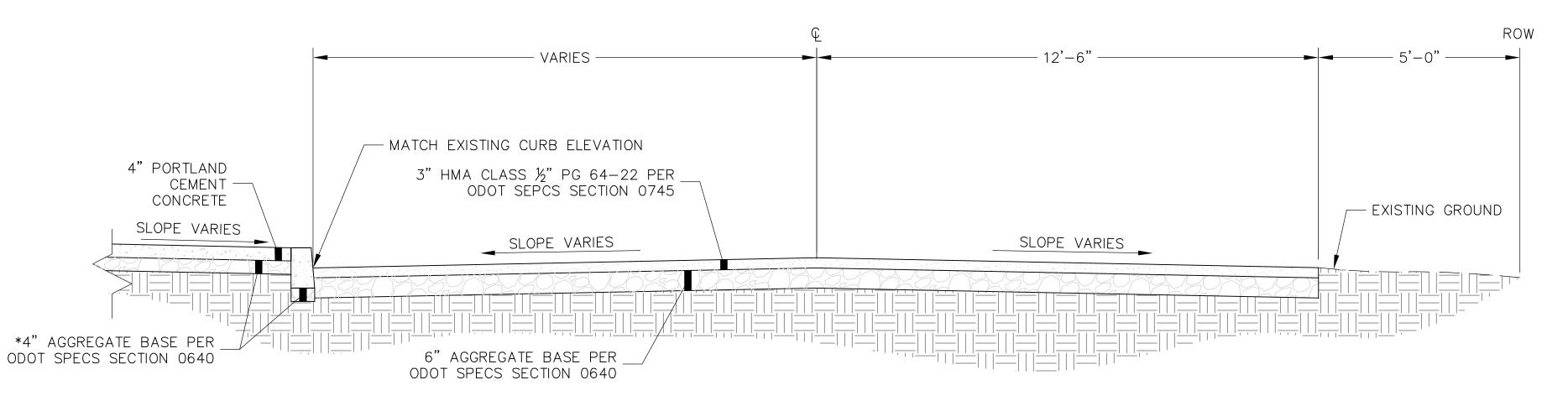
FIRE & LIFE SAFETY FLS1





PLAN ONLY-NOT

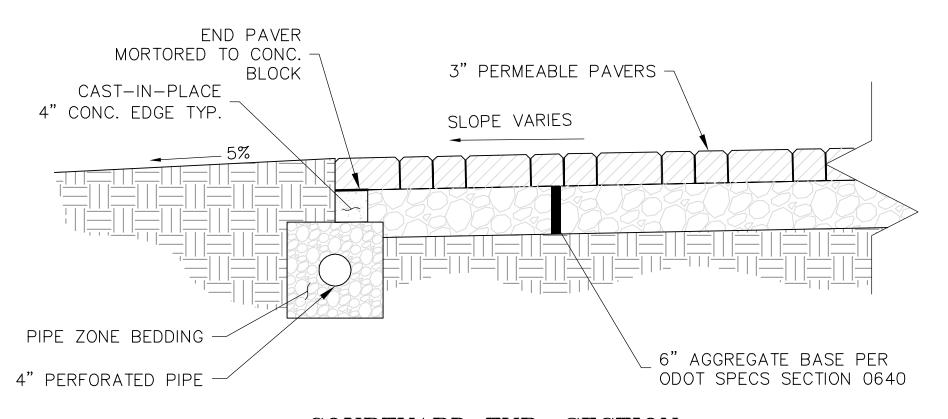




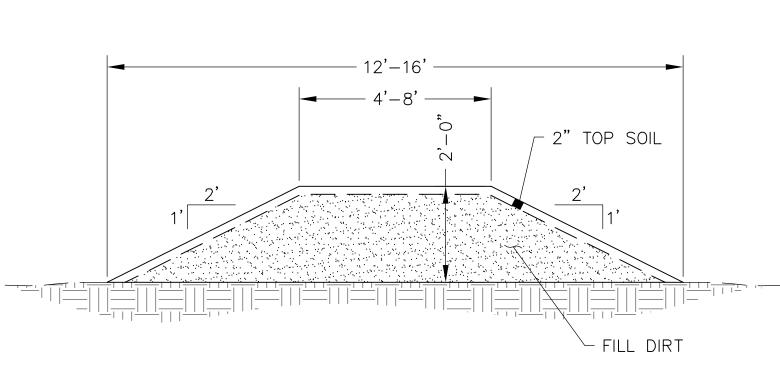
\* ROCK SHOULD BE PLACED OVER MEDIUM DENSE SAND, OR MEDIUM DENSE OF DENSER GRAVEL OR SAND STRUCTURAL FILL.

> PER GEOTECH REPORT BY GEOTECH SOLUTIONS, INC. 7-26-2023

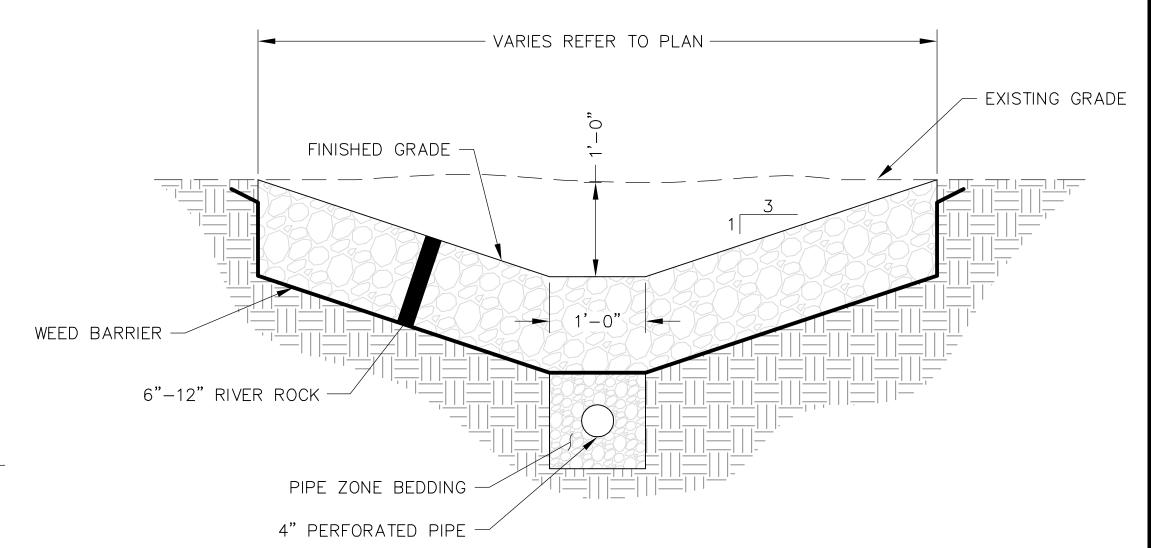
#### BEAVER STREET TYPICAL SECTION NOT TO SCALE



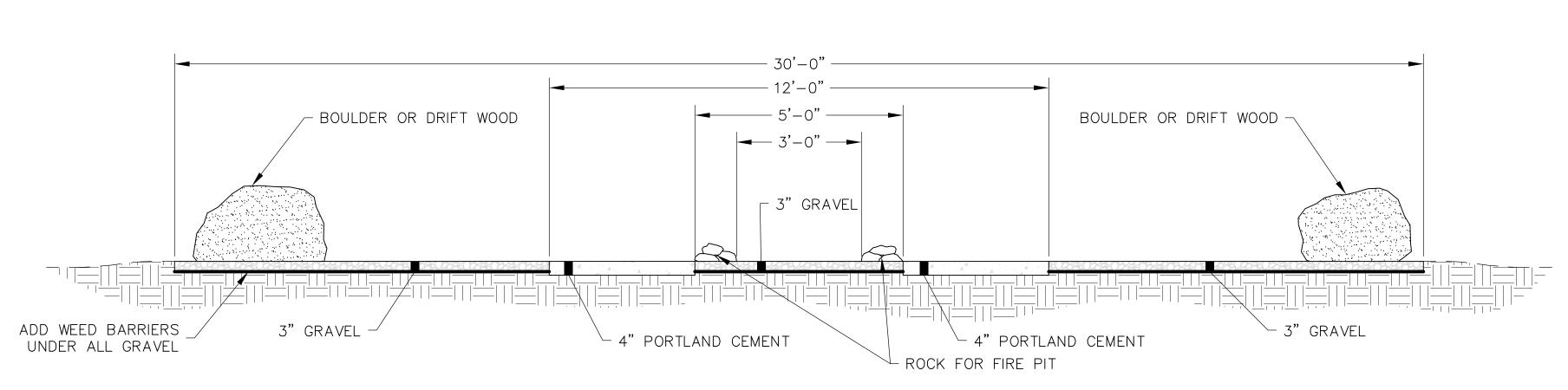




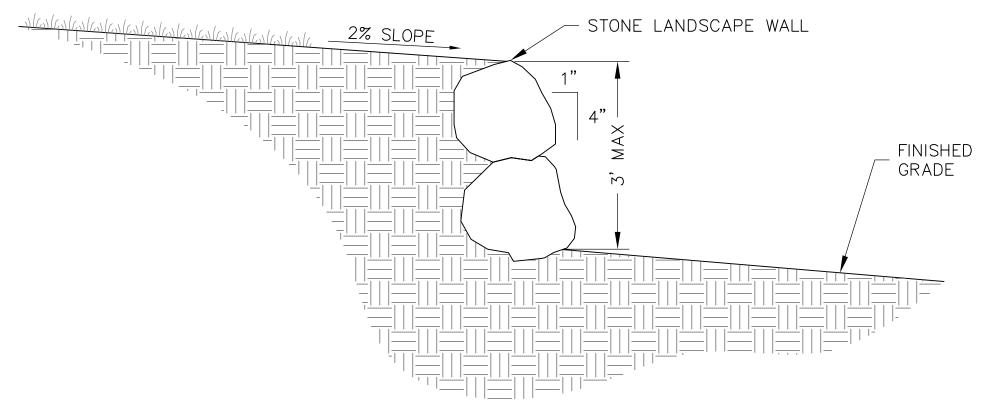
BERM TYP. SECTION NOT TO SCALE



SWALE TYP. SECTION NOT TO SCALE



STORY CIRCLE TYP. SECTION NOT TO SCALE



STONE LANDSCAPE WALL TYP. SECTION
NOT TO SCALE

**PRELIMINARY PLAN ONLY-NOT FOR** CONSTRUCTION



15895 SW 72ND AVE SUITE 200 PORTLAND, OREGON 97224 TEL: 503.226.1285 F A X: 5 0 3 . 2 2 6 . 1 6 7 0 W W W . C I D A I N C . C O M

CBE REJUVENATION EAVER S BEACH, 268 BE CANNON

TYPICAL SECTIONS 220039.01

© 2021 CIDA, P.C./CIDA ALL RIGHTS RESERVED

#### GENERAL NOTES

ALL WORKMANSHIP AND MATERIALS SHALL CONFORM TO THE OREGON STATE DEPARTMENT OF TRANSPORTATION (ODOT) STANDARD SPECIFICATIONS FOR CONSTRUCTION 2021 AND AS MODIFIED BY THE SPECIAL PROVISIONS.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING THE LOCATIONS OF ALL UTILITIES. THIS WORK WILL NOT BE MEASURED OR PAID FOR DIRECTLY BUT WILL BE CONSIDERED A SUBSIDIARY OBLIGATION OF THE CONTRACT. UTILITIES SHALL BE WORKED AROUND. ANY DAMAGE TO THESE UTILITIES SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.

DO NOT DISTURB EXISTING SURVEY MONUMENTS.

THE CONTRACTOR SHALL NOT WASTE ANY EXCESS EXCAVATION UNTIL ALL PLANNED EMBANKMENTS AND BACKFILLS ARE COMPLETED. EXCESS UNCLASSIFIED EXCAVATION MATERIAL DETERMINED BY THE ENGINEER TO BE SUITABLE FOR BACKFILL SHALL BE USED TO REDUCE ANY UNCLASSIFIED BORROW NEEDED. COST OF SECOND HANDLING SHALL BE INCLUDED IN OTHER ITEMS OF WORK. ANY REMAINING EXCESS EXCAVATION SHALL BE DISPOSED OF IN A MANNER APPROVED BY THE ENGINEER

THE CONTRACTOR IS RESPONSIBLE FOR PREPARING AND SUBMITTING A TRAFFIC CONTROL PLAN IN ACCORDANCE WITH ODOT DETAILS AND THE MUTCD, AND SHALL INCLUDE THE CONTRACTOR'S CONSTRUCTION SEQUENCING PLAN.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE SIGNING AND MAINTENANCE OF TRAFFIC DETOURS DURING CONSTRUCTION IN ACCORDANCE WITH ODOT AND MUTCD STANDARDS AND SPECIFICATIONS.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL QUALITY CONTROL WORK IN ACCORDANCE WITH ODOT STANDARD SPECIFICATION REQUIREMENTS.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING MATERIALS SOURCES FOR THIS PROJECT AND MEETING ALL REQUIREMENTS OF PART 02000 OF THE ODOT STANDARD SPECIFICATIONS. THE CONTRACTOR SHALL ALSO BE RESPONSIBLE FOR SECURING ALL PERMITS FOR THE USE OF THE SOURCE AND PROVIDING COPIES OF THE DOCUMENTS TO THE PROJECT ENGINEER

THE CONTRACTOR SHALL USE ACTUAL FIELD STAKED CULVERT LENGTHS THAT HAVE BEEN RECORDED IN A PIPE BOOK. THE CULVERT LENGTHS SHALL BE CALCULATED DURING THE "CONSTRUCTION SURVEY WORK" PORTION OF THE PROJECT. THE CULVERT LENGTHS AND FINAL LOCATIONS (INCLUDING SKEW ANGLE) SHALL BE APPROVED BY THE PROJECT ENGINEER PRIOR TO THE CONTRACTOR ORDERING THE CULVERT MATERIALS.

THE DESIGN FEATURES INCLUDING HORIZONTAL AND VERTICAL ALIGNMENTS, TYPICAL SECTIONS, APPROACHES, AND TURNOUTS SHOWN ON THESE DESIGN PLANS SHALL NOT BE ALTERED OR MODIFIED IN ANY WAY DURING CONSTRUCTION WITHOUT PRIOR APPROVAL OF THE ENGINEER. DRAINAGE STRUCTURES SHALL BE INSTALLED AS SHOWN ON THE PLANS WITH ONLY MINOR CORRECTIONS IN LOCATION, SKEW, LENGTH AND/OR ELEVATIONS AS NEEDED TO FIT FIELD CONDITIONS AS DETERMINED BY THE ENGINEER

CHANNEL EXCAVATION, DITCH BLOCKS, DIKES, "V" DITCHES AND FURROW DITCHES WILL NOT BE MEASURED DIRECTLY FOR PAYMENT, BUT WILL BE CONSIDERED A SUBSIDIARY OBLIGATION OF THE CONTRACT.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ANY NECESSARY PERMITS FROM THE COUNTY OR STATE IF WORK IS TO BE PERFORMED WITHIN THEIR RIGHT—OF—WAY PRIOR TO ANY CONSTRUCTION ACTIVITIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ANY NECESSARY PERMITS OR LICENSES FROM THE TRIBAL GOVERNMENT IF WORK IS TO BE PERFORMED WITHIN THEIR TRIBAL LAND PRIOR TO ANY CONSTRUCTION ACTIVITIES.

THE CONTRACTOR SHALL ASSUME FULL RESPONSIBILITY AND EXPENSE FOR DISPOSAL OF TRASH AND/OR CONSTRUCTION DEBRIS. THIS WORK SHALL BE INCIDENTAL OBLIGATIONS OF THE CONTRACT.

THE CONTRACTOR SHALL READ AND MAKE CAREFUL EXAMINATION OF THE PLANS, SPECIFICATIONS, QUANTITIES AND MATERIALS BEFORE MAKING A BID. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY AND ALL ERRORS RESULTING FROM THE FAILURE TO MAKE SUCH AN EXAMINATION. ANY INFORMATION DERIVED FROM THE MAPS, PLANS, SPECIFICATIONS, PROFILES, DRAWINGS OR FROM THE ENGINEER WILL NOT RELIEVE THE CONTRACTOR FROM ANY RISK OR FROM FULFILLING THE TERMS OF THE CONTRACT.

NO WORK SHALL BE PERFORMED OUTSIDE OF THE DESIGNATED CONSTRUCTION LIMITS WITHOUT THE APPROVAL OF THE ENGINEER. NO WORK SHALL BE PERFORMED OUTSIDE THE DESIGNATED RIGHT—OF—WAY OR CONSTRUCTION EASEMENTS WITHOUT PRIOR APPROVAL FROM THE CITY OF CANNON BEACH.

EXISTING CULVERTS, ROADSIDE SIGNS, OR OTHER IMPROVEMENTS DAMAGED BY THE CONTRACTOR DURING CONSTRUCTION SHALL BE RESTORED TO EQUAL OR BETTER CONDITION AT THE CONTRACTOR'S EXPENSE.

ASPHALT AND BASE COURSE MATERIALS REMOVED OR MILLED FROM WITHIN THE PROJECT MAY BE RE-USED WITHIN THE PROJECT, SUBJECT TO COMPLIANCE WITH THE PLANS AND SPECIFICATIONS AND WITH THE APPROVAL OF THE ENGINEER. MATERIAL NOT USED IN THE PROJECT SHALL BECOME PROPERTY OF THE CONTRACTOR AND WILL BE DISPOSED OF BY THE CONTRACTOR IN A MANOR APPROVED OF BY THE ENGINEER

CONTRACTOR TO FOLLOW RECOMMENDATIONS FOR EARTHWORK OUTLINED IN THE GEOTECHNICAL REPORT DATED JULY 26, 2023

PRIOR TO THE RELOCATION OF ANY EXISTING UTILITIES AS NOTED ON THE PLANS, THE CONTRACTOR SHALL COORDINATE WITH THE PROPER UTILITY COMPANY.

AFTER COMPLETION OF ALL ITEMS SHOWN ON THESE PLANS AND BEFORE ACCEPTANCE OF THE PROJECT, THE CONTRACTOR SHALL OBTAIN A "PUNCH LIST" PREPARED BY THE ENGINEER DETAILING REMAINING ITEMS OF WORK TO BE COMPLETED. ALL ITEMS OF WORK SHOWN ON THESE PLANS SHALL BE COMPLETED TO THE SATISFACTION OF THE ENGINEER PRIOR TO ACCEPTANCE OF THE WORK.

A COPY OF THESE APPROVED PLANS AND APPLICABLE SPECIFICATIONS AND DETAILS SHALL BE MAINTAINED ON—SITE BY THE GENERAL CONTRACTOR AT ALL TIMES DURING CONSTRUCTION.

ALL MONUMENTATION SHALL BE PERFORMED UNDER THE DIRECTION OF A PROFESSIONAL LAND SURVEYOR OR PROFESSIONAL ENGINEER LICENSED TO PRACTICE IN THE STATE OF OREGON

ANY MONUMENTS DAMAGED OR DISTURBED BY THE CONTRACTOR SHALL BE REPLACED AT THE CONTRACTOR'S EXPENSE BY A PROFESSIONAL LAND SURVEYOR LICENSED TO PRACTICE IN STATE OF OREGON WITH A CFEDS CERTIFICATION.

DURING CONSTRUCTION, ALL ROADS ADJACENT TO THIS PROJECT SHALL BE KEPT CLEAN OF ALL MATERIAL DEPOSITS RESULTING FROM ON—SITE CONSTRUCTION, AND EXISTING STRUCTURES AND IMPROVEMENTS SHALL BE PROTECTED.

CERTIFIED RECORD DRAWINGS ARE REQUIRED PRIOR TO PROJECT ACCEPTANCE.

ABBREVIATIONS LEGEND

	BBIVEVIIIII		
A.B.C	AGGREGATE BASE COURSE	— — — 234 — — —	EXISTING CONTOUR MAJOR
ALIGN	ALIGNMENT	234	EXISTING CONTOUR MINOR
ASPH. BFS	ASPHALT BEGIN FULL SUPER	234	PROPOSED CONTOURS
BLDG	BUILDING	201	
BM	BENCH MARK		EXISTING OVERHEAD ELECTRIC LINE
BNC BW	BEGIN NORMAL CROWN BACK OF SIDEWALK	ттт	EXISTING TELEPHONE LINE
BVCS	BEGIN VERTICAL CURVE STATION	W	EXISTING WATER LINE
BVCE	BEGIN VERTICAL CURVE ELEVATION	w	PROPOSED WATER LINE
C&G CD	CURB AND GUTTER CROSS DRAIN	- W -	
© OR CL	CENTERLINE		PROPOSED SIDEWALK
CONC.	CONCRETE	X X X	EXISTING FENCE WIRE
COR OR C.O.R.		——————————————————————————————————————	PROPERTY LINE
CP CPP	CONTROL POINT CORRUGATED POLYETHYLENE PIPE		EXISTING EOA
CRL	CONSTRUCTION REFERENCE LINE		EXISTING ROW
CTSM	CONTINGENT SUM	——————————————————————————————————————	
C.Y.	CUBIC YARD DETAIL		EXISTING EASEMENT
DTL DR.	DRIVE	R/W	PROPOSED ROW
EA.	EACH		PROPOSED EOA
EFS	END FULL SUPER		EXISTING CURB
EG EL OR ELEV.	EXISTING GRADE ELEVATION		
EOA	EDGE OF ASPHALT		PROPOSED CURB
ENC	END NORMAL CROWN		EXISTING STRIPING/PAVEMENT MARKING
EVCS EVCE	END VERTICAL CURVE STATION END VERTICAL CURVE ELEVATION		CONSTRUCTION CENTERLINE
EX	EXISTING		PROPOSED TOP CUT/ TOE SLOPE
FT.	FEET		,
FG F	FINISHED GRADE		WETLAND BOUNDARY
FL OR FL FLG	FLOW LINE FLANGE	•	SURVEY CONTROL POINT
GFL	GUTTER FLOW LINE ELEVATION	-•	EXISTING GUY WIRE
H.P.	HIGH POINT		EXISTING POWER POLE
HORZ. LVC	HORIZONTAL LENGTH OF VERTICAL CURVE	T	EXISTING TELEPHONE PEDESTAL
L.F.	LINEAR FEET		
L.P.	LOW POINT		EXISTING SIGN
LT	LEFT	<del>- 0 -</del>	PROPOSED SIGN
MJ MTN.	MECHANICAL JOINT MOUNTAIN		EXISTING CATCH BASIN
N/A	NOT APPLICABLE	w 	EXISTING WATER VALVE
OFF.	OFFSET		
PI PC	POINT OF INTERSECTION POINT OF CURVATURE	S	EXISTING SEWER MAN HOLE
PT	POINT OF TANGENCY	<i>CO</i> ⊗	EXISTING SEWER CLEANOUT
PVI	POINT OF VERTICAL INTERSECTION		EXISTING WATER METER
UGG	UNDERGROUND GAS		EXISTING FIRE HYDRANT
RET RD	RETAINING ROAD		PROPOSED FIRE HYDRANT
RT	RIGHT	<b>₹₹</b>	
RTE.	ROUTE	SD	EXISTING STORM DRAIN
ROW OR R/W SEC.	RIGHT OF WAY SECTION	STM	PROPOSED STORM DRAIN
SP	SPECIAL	ss ss	EXISTING SEWER
SPD	SPECIAL DITCH	——————————————————————————————————————	EXISTING PRESSURED SEWER
STA.	STATION		
STR. S.Y.	STRUCTURE SQUARE YARD	A Decision of the second of th	PROPOSED CONCRETE
TA	TOP OF ASPHALT	$\begin{bmatrix} \mathbf{a} & \mathbf{b} $	EXISTING CONCRETE
TBC	TOP BACK OF CURB		PROPOSED ASPHALT
TOW TRANS.	TOP OF WALL TRANSITION		PROPOSED PERMEABLE PAVERS
T.C.C.	TEMPORARY CONSTRUCTION EASEMENT		
VERT.	VERTICAL		DRAINAGE DIRECTION
W/	WITH		SAWCUT PAVEMENT

WORK POINT

PRELIMINARY
PLAN ONLY-NOT
FOR
CONSTRUCTION

1 DESIGN REVIEW BOARD SET 08.21.23
2 REVISED DESIGN REVIEW BOARD SET 09.19.23



15895 SW 72ND AVE SUITE 200
PORTLAND, OREGON 97224
TEL: 503.226.1285
FAX: 503.226.1670
W W W . C I D A I N C . C O M

**TON** 

EJUVENATIONE STERMENT FOR

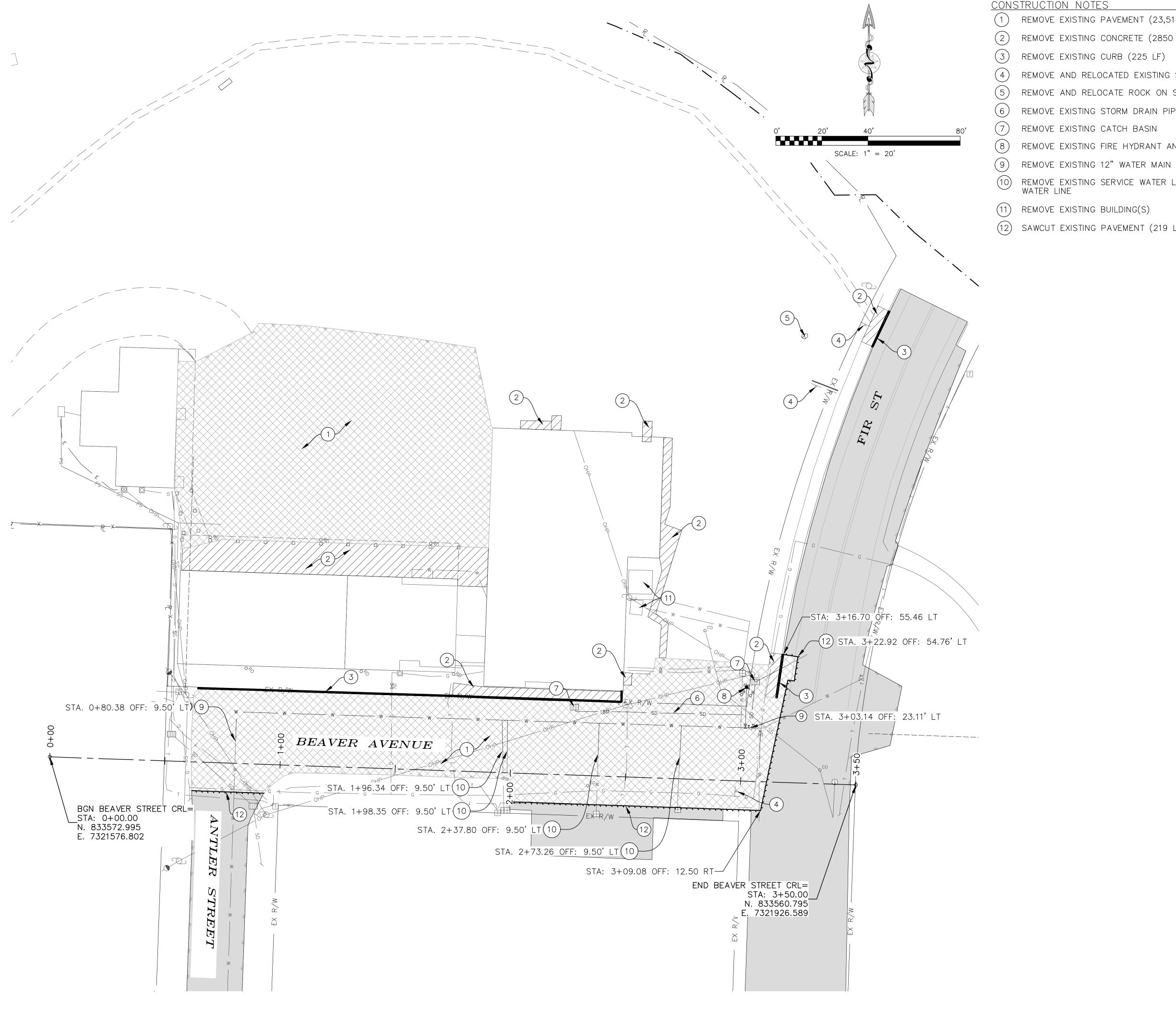
CBE REJUVE 268 BEAV

 $\mathbf{m}$ 

C1.3

© 2021 CIDA, P.C./CIDA ALL RIGHTS RESERVED

GENERAL NOTES, ABBREVIATIONS & LEGEND 220039.01



CONSTRUCTION NOTES

(1) REMOVE EXISTING PAVEMENT (23,514 SF)

2) REMOVE EXISTING CONCRETE (2850 SF)

3) REMOVE EXISTING CURB (225 LF)

(4) REMOVE AND RELOCATED EXISTING SIGN(S)

(5) REMOVE AND RELOCATE ROCK ON SITE

(6) REMOVE EXISTING STORM DRAIN PIPE (107 LF)

(8) REMOVE EXISTING FIRE HYDRANT AND BOLLARDS

REMOVE EXISTING SERVICE WATER LINE BETWEEN EXISTING MAIN AND PROPOSED MAIN WATER LINE

(11) REMOVE EXISTING BUILDING(S)

(12) SAWCUT EXISTING PAVEMENT (219 LF)

**PRELIMINARY** PLAN ONLY-NOT FOR CONSTRUCTION

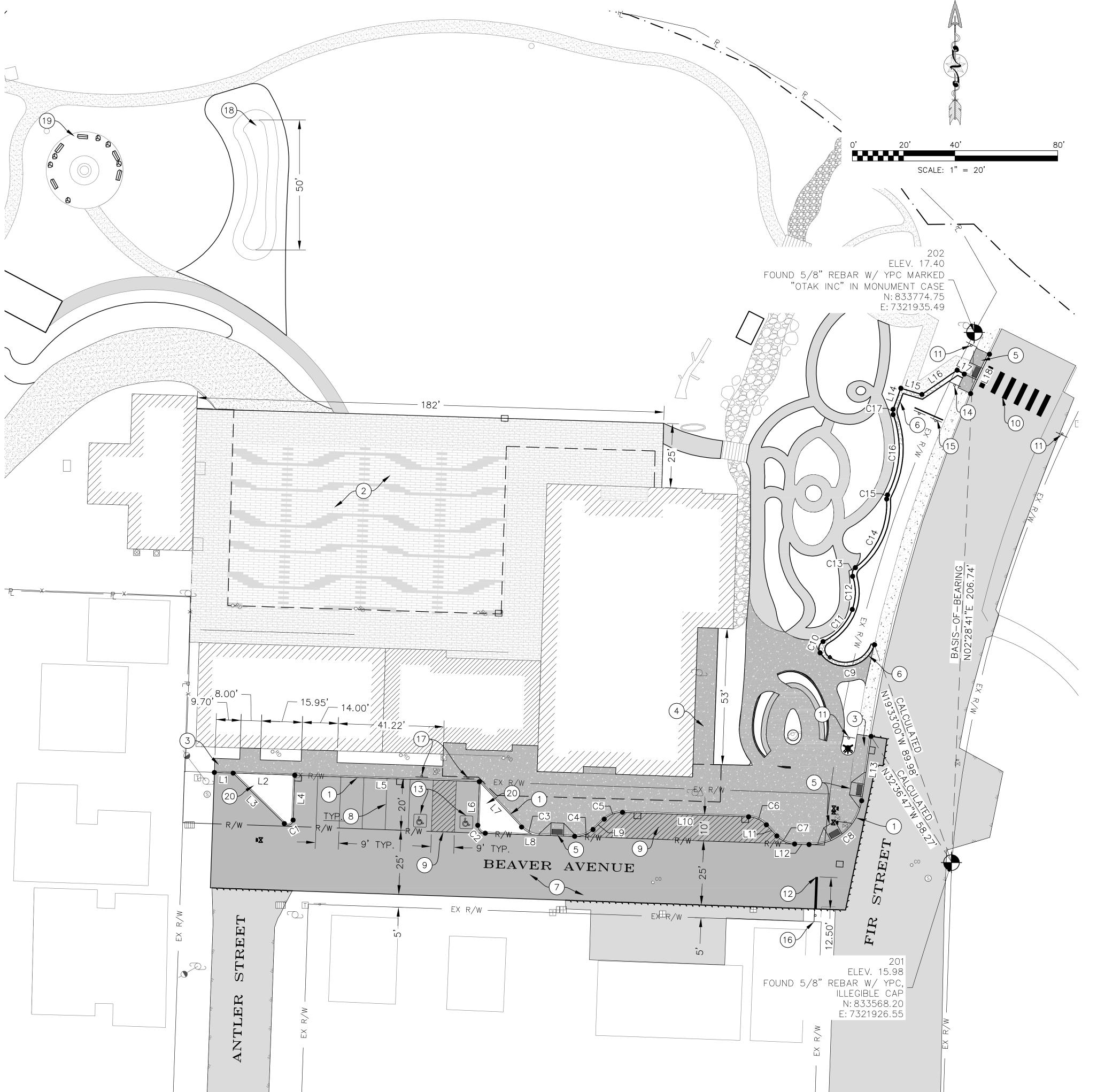


15895 SW 72ND AVE SUITE 200 PORTLAND, OREGON 97224 TEL: 503.226.1285

F A X: 5 0 3 . 2 2 6 . 1 6 7 0 W W W . C I D A I N C . C O M

DEMO PLAN

220039.01



CONSTRUCTION NOTES

(1) CONSTRUCT STANDARD CONC. CURB PER DETAIL, SHEET C3.2

(2) CONSTRUCT PERMIABLE PAVEMENT TYP. SECTION C1.2

(3) CONSTRUCT 5' WIDE SIDEWALK PER DETAIL, SHEET C3.2

(4) CONSTRUCT 8' WIDE SIDEWALK PER DETAIL, SHEET C3.2

5) CONSTRUCT PARALLEL CURB RAMP W/ DETECTABLE WARNING SURFACE PER DETAIL, SHEET C3.3

(6) CONSTRUCT STONE LANDSCAPE WALL TYP. SECTION, SHEET C1.2

(7) CONSTRUCT BEAVER STREET TYP SECTION, SHEET C1.2

8) PAINTED STRIPE, 4" WIDE WHITE PER DETAIL, SHEET C3.5

9) PAINTED ISLE OR NO PARKING AREA W/ 45° STRIPPING AT 2' SPACING, 4" WIDE WHITE PER DETAIL, SHEET C3.5

(10) INSTALL 9' WIDE CROSSWALK PER DETAIL, SHEET C3.5

(11) INSTALL NEW PEDESTRIAN SIGN(S) (W11-2) W/ STEEL POST PER DETAIL, SHEET C3.4

(12) INSTALL 12" STOP BAR PER DETAIL, SHEET C3.5

(13) INSTALL PAINTED ACCESS PARKING SYMBOL (STANDARD) PER DETAIL, SHEET C3.5

(14) RELOCATE EXISTING SIGN "RV PARKING" PER DETAIL, SHEET C3.4

(15) RELOCATE EXISTING SIGN 'NECUS PARK" PER DETAIL, SHEET C3.4

(16) RELOCATE EXISTING STOP SIGN PER DETAIL, SHEET C3.4

(17) INSTALL RESERVE PARKING SIGN (R7-8) W/ STEEL POST PER DETAIL, SHEET C3.4

(18) CONSTRUCT BERM TYP. SECTION, SHEET C1.2

(19) CONSTRUCT STORY CIRCLE TYP. SECTION, SHEET C1.2

(20) ADD GRASS PER LANDSCAPING PLAN

	LINE TABLE	
LINE #	DIRECTION	LENGT
L1	N88°00'09"W	7.32
L2	S88°00'09"E	22.76
L3	N45°25'21"W	28.04
L4	S1°59'51"W	17.50
L5	N88°00'09"W	72.00
L6	N1°59'51"E	17.00
L7	N43°00'09"W	23.44
L8	N88°00'09"W	34.87
L9	S47°11'00"W	5.94
L10	N88°00'09"W	49.16
L11	N43°11'18"W	5.94
L12	N88°00'09"W	5.61'
L13	S8°24'08"W	25.35
L14	S19°48'02"W	8.75
L15	N73°25'20"W	8.57
L16	S55°26'27"W	16.66
L17	N61°53'01"W	3.16
L18	N25°35'11"E	17.00

	CURVE	TABLE		
CURVE #	Δ	Т	L	R
C1	132°34'48"	4.55'	4.63'	2.00'
C2	90°00'00"	3.00'	4.71'	3.00'
С3	26°48'18"	2.38'	4.68'	10.00'
C4	44°48'51"	4.12'	7.82'	10.00'
C5	44°48'51"	4.12'	7.82'	10.00'
C6	44°48'51"	4.12'	7.82'	10.00'
C7	44°48'51"	4.12'	7.82	10.00'
C8	83°35'43"	17.88	29.18'	20.00
С9	129°05'32"	24.93	26.73	11.86
C10	97°57'22"	3.45'	5.13'	3.00'
C11	43°32'55"	9.12'	17.35	22.82
C12	39°31'16"	6.85	13.16'	19.08
C13	71°38'11"	2.17'	3.75'	3.00'
C14	56°03'22"	16.66'	30.62	31.30'
C15	31°49'02"	0.86'	1.67'	3.00'
C16	48°30'58"	17.20'	32.32'	38.17
C17	40°00'10"	1.09'	2.09'	3.00'

PRELIMINARY
PLAN ONLY-NOT
FOR
CONSTRUCTION

I DESIGN REVIEW BOARD SET 08.21.23 2 REVISED DESIGN REVIEW BOARD SET 09.19.23

ARCHITECTURE
ENGINEERING
PLANNING
INTERIORS

PORTLAND, OREGON 97224
TEL: 503.226.1285
FAX: 503.226.1670
W W W . C I D A I N C . C O M

/ENATION

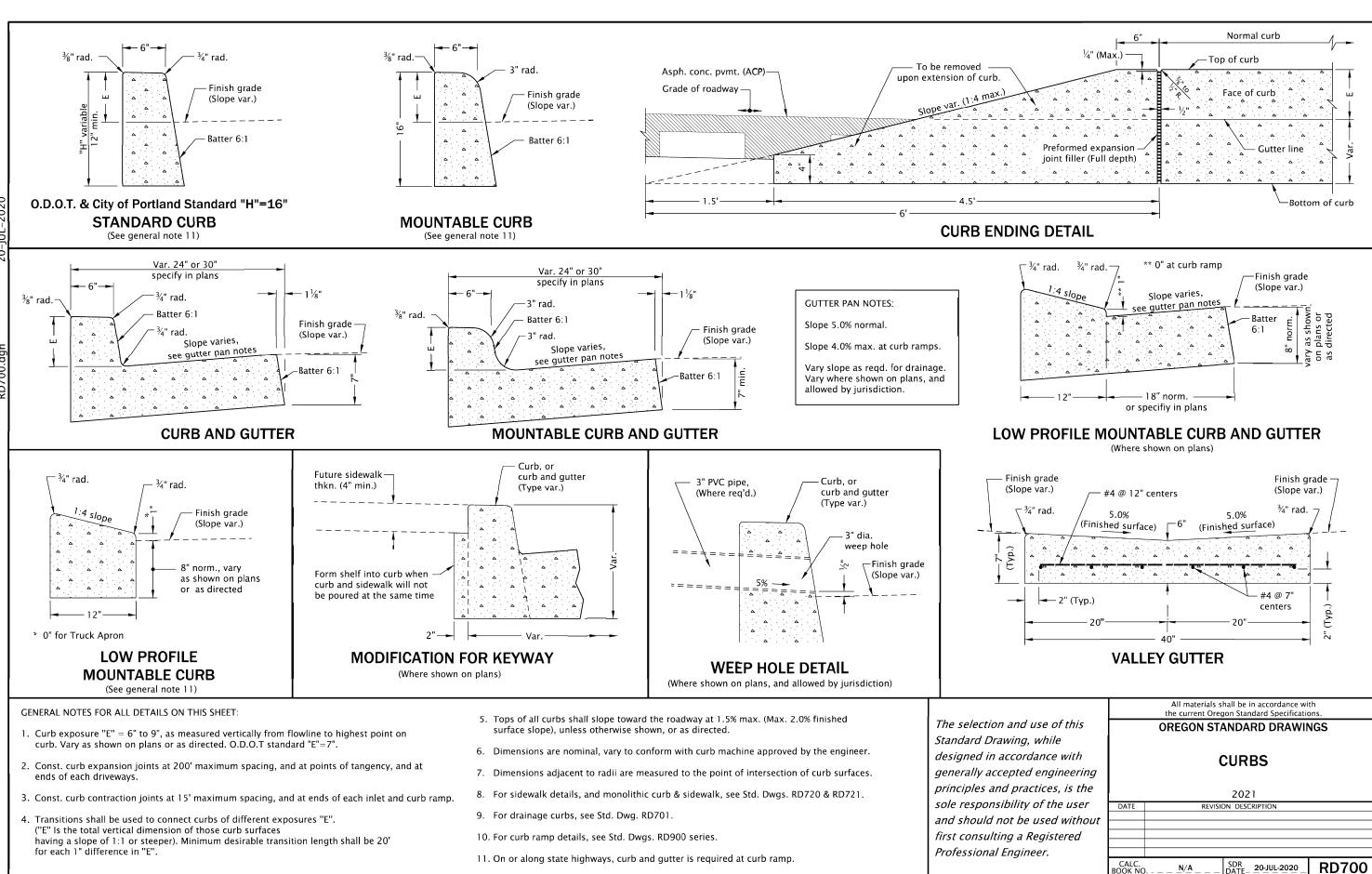
CBE REJUVEN/ 268 BEAVER

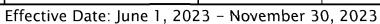
\_\_\_\_\_\_

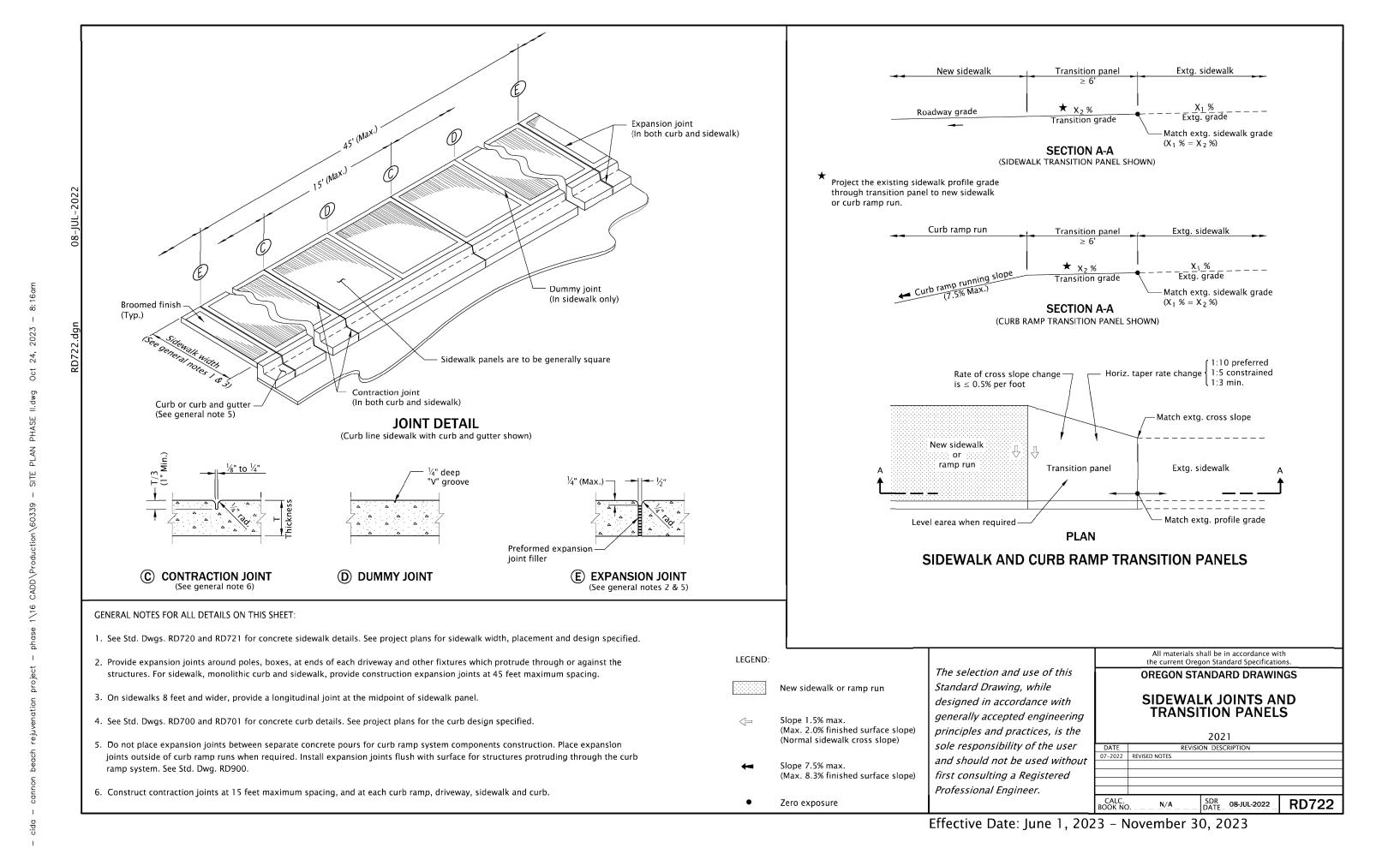
C 3.1

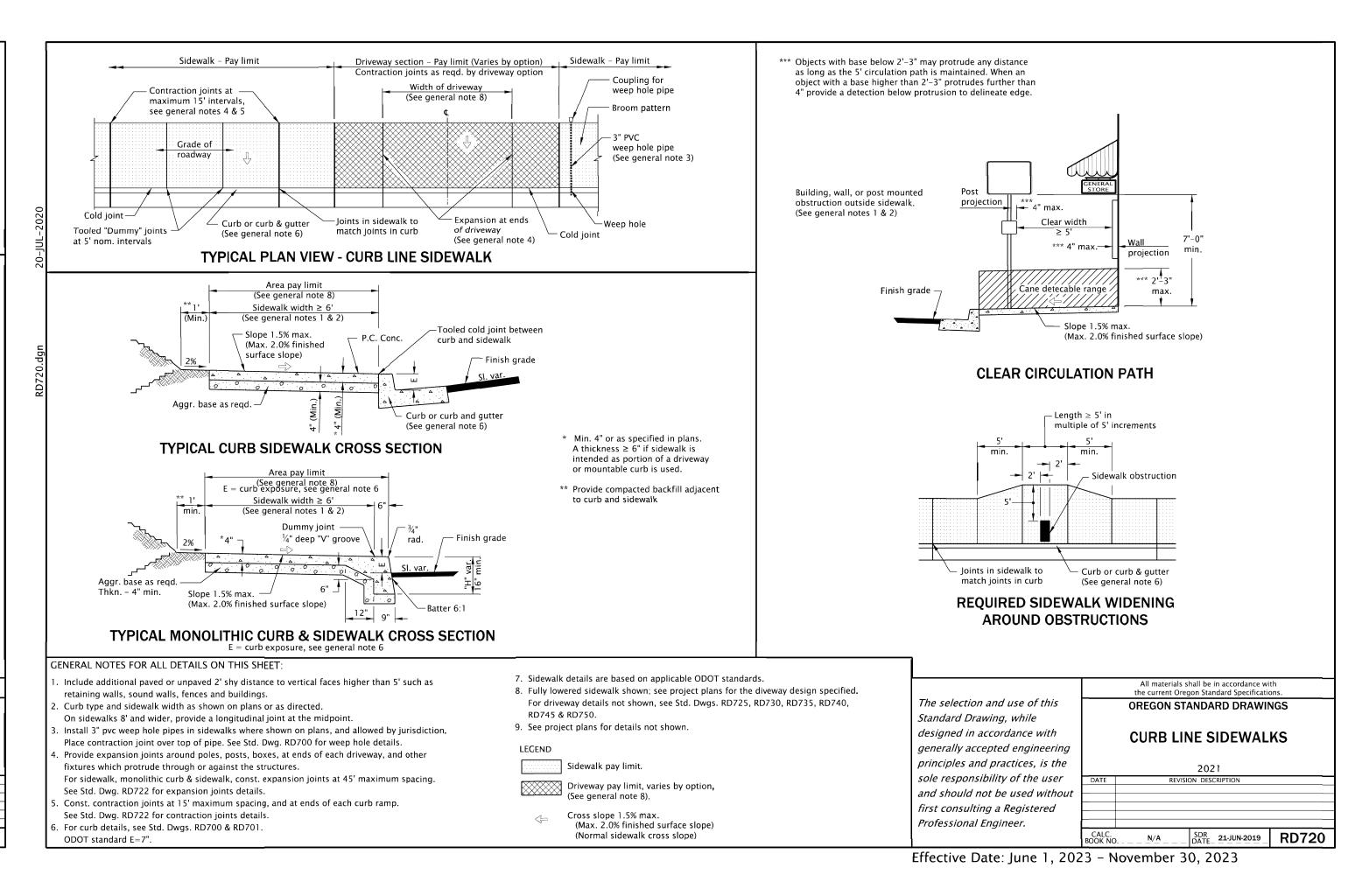
220039.01

220039.01 ) 2021 CIDA, P.C./CIDA ALL RIGHTS I









**PRELIMINARY PLAN ONLY-NOT FOR** CONSTRUCTION



15895 SW 72ND AVE SUITE 200 PORTLAND, OREGON 97224 TEL: 503.226.1285 FAX: 503.226.1670

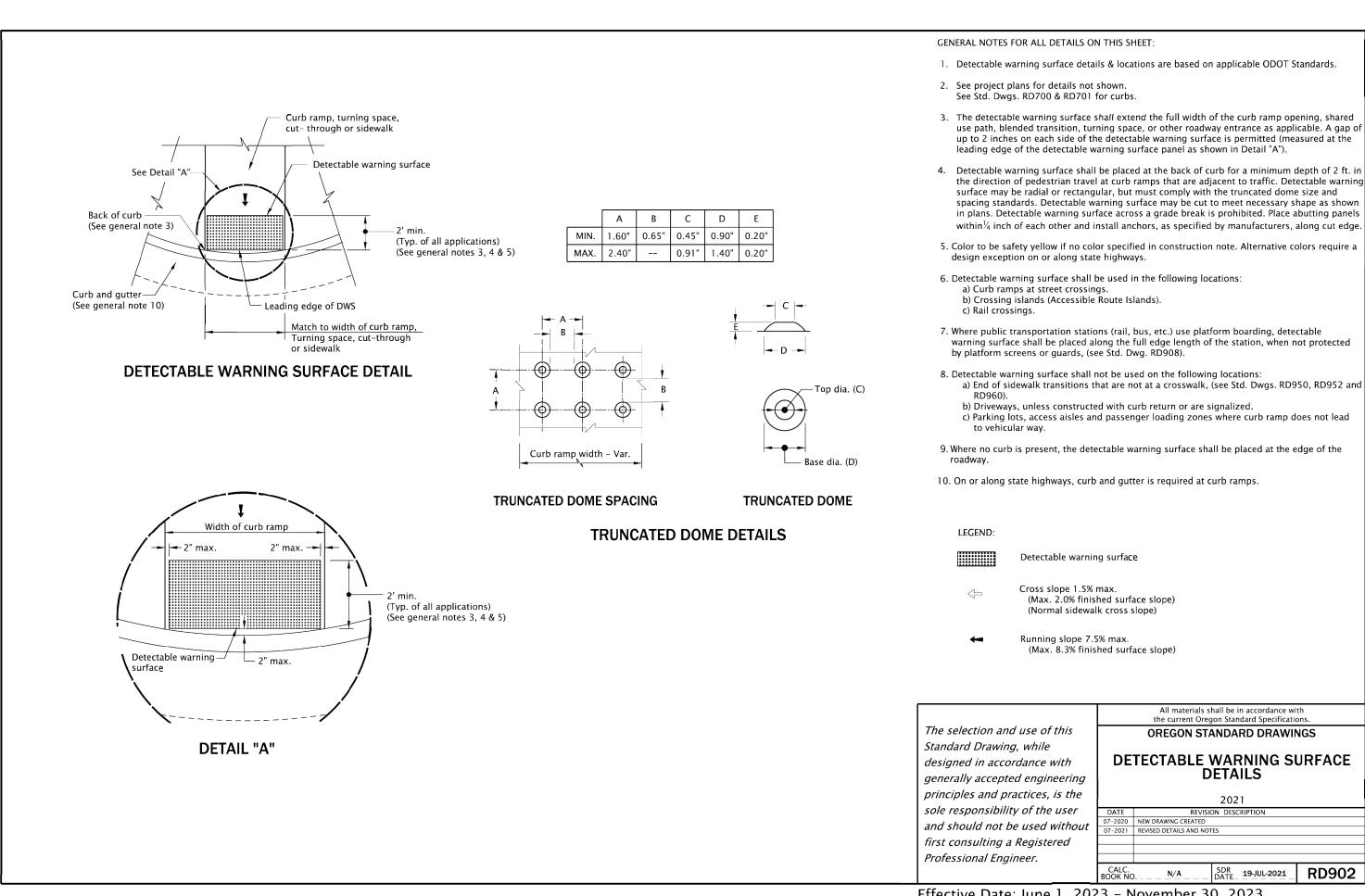
W W W . C I D A I N C . C O M

**REJUVENATION** 

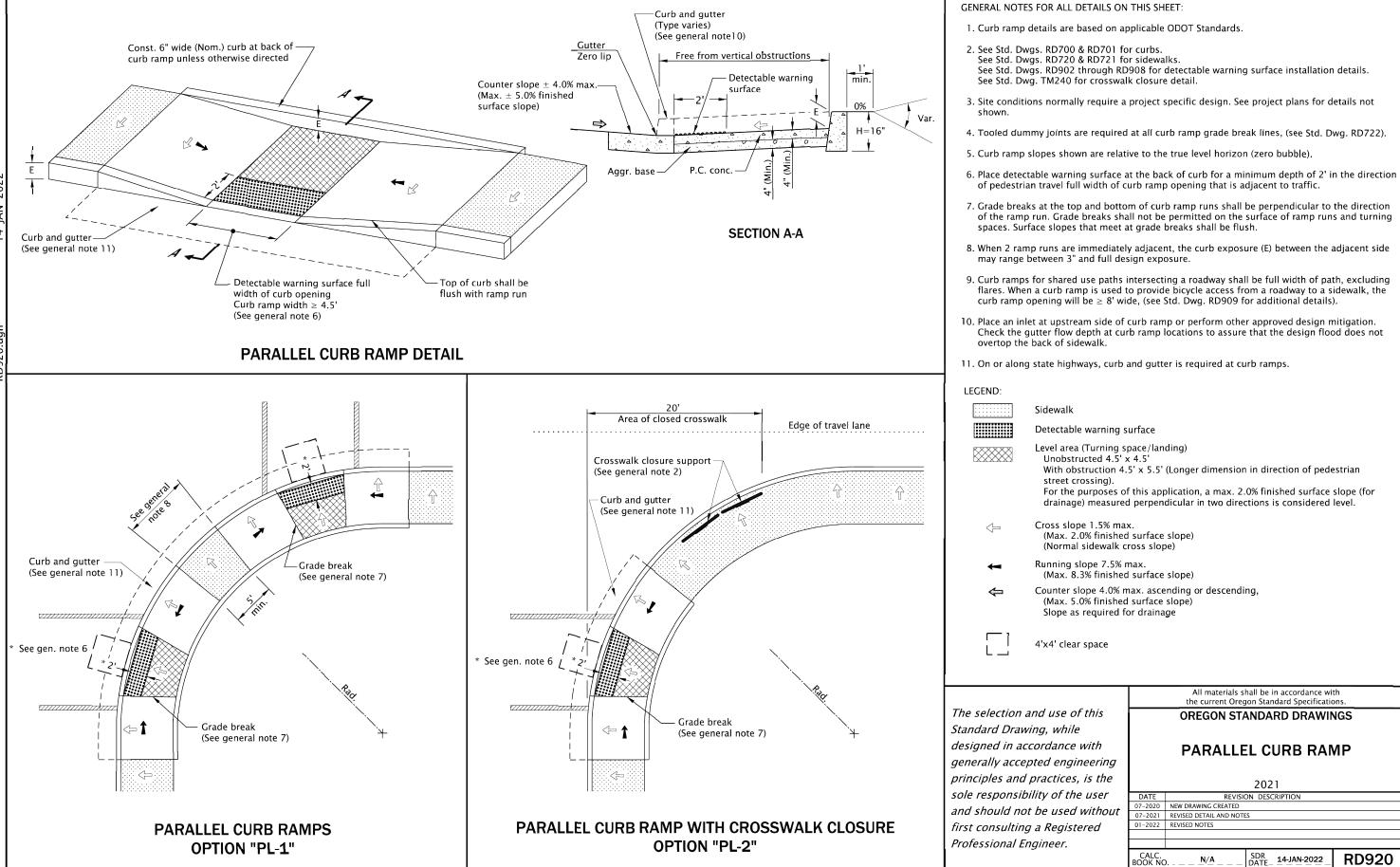
BE

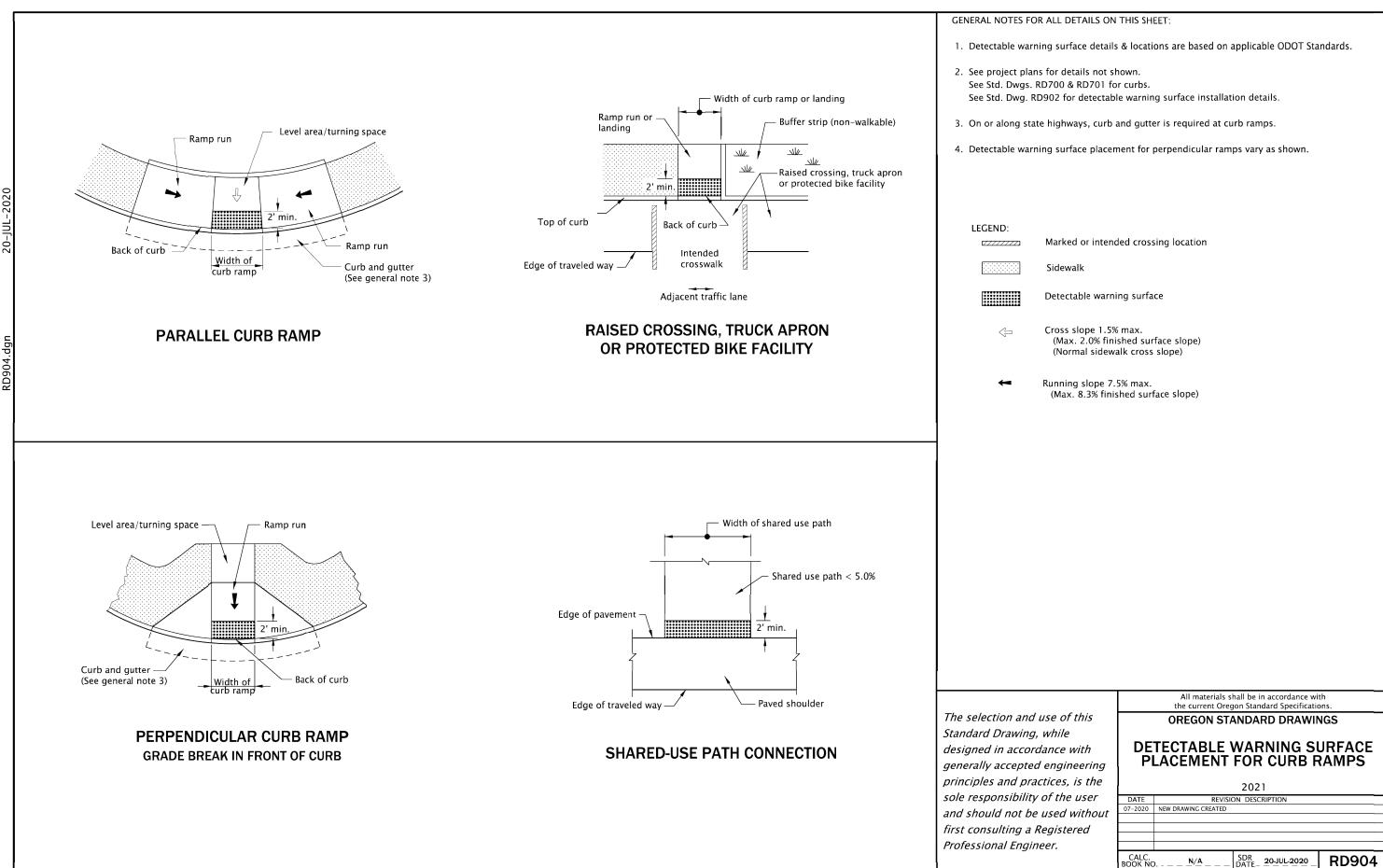
CURB & SIDEWALK DETAILS 220039.01

(C) 2021 CIDA, P.C./CIDA ALL RIGHTS RESERVED



Effective Date: June 1, 2023 - November 30, 2023





**DETECTABLE WARNING SURFACE** 

Effective Date: June 1, 2023 - November 30, 2023

**PRELIMINARY** PLAN ONLY-NOT **FOR** CONSTRUCTION

ENGINEERING PLANNIN INTERIOR

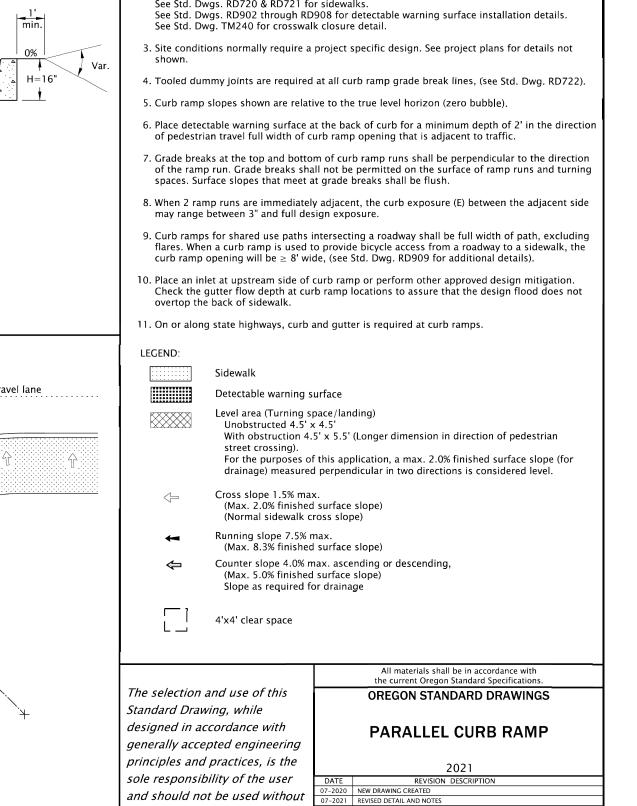
15895 SW 72ND AVE SUITE 200 PORTLAND, OREGON 97224

TEL: 503.226.1285 FAX: 503.226.1670 W W W . C I D A I N C . C O M

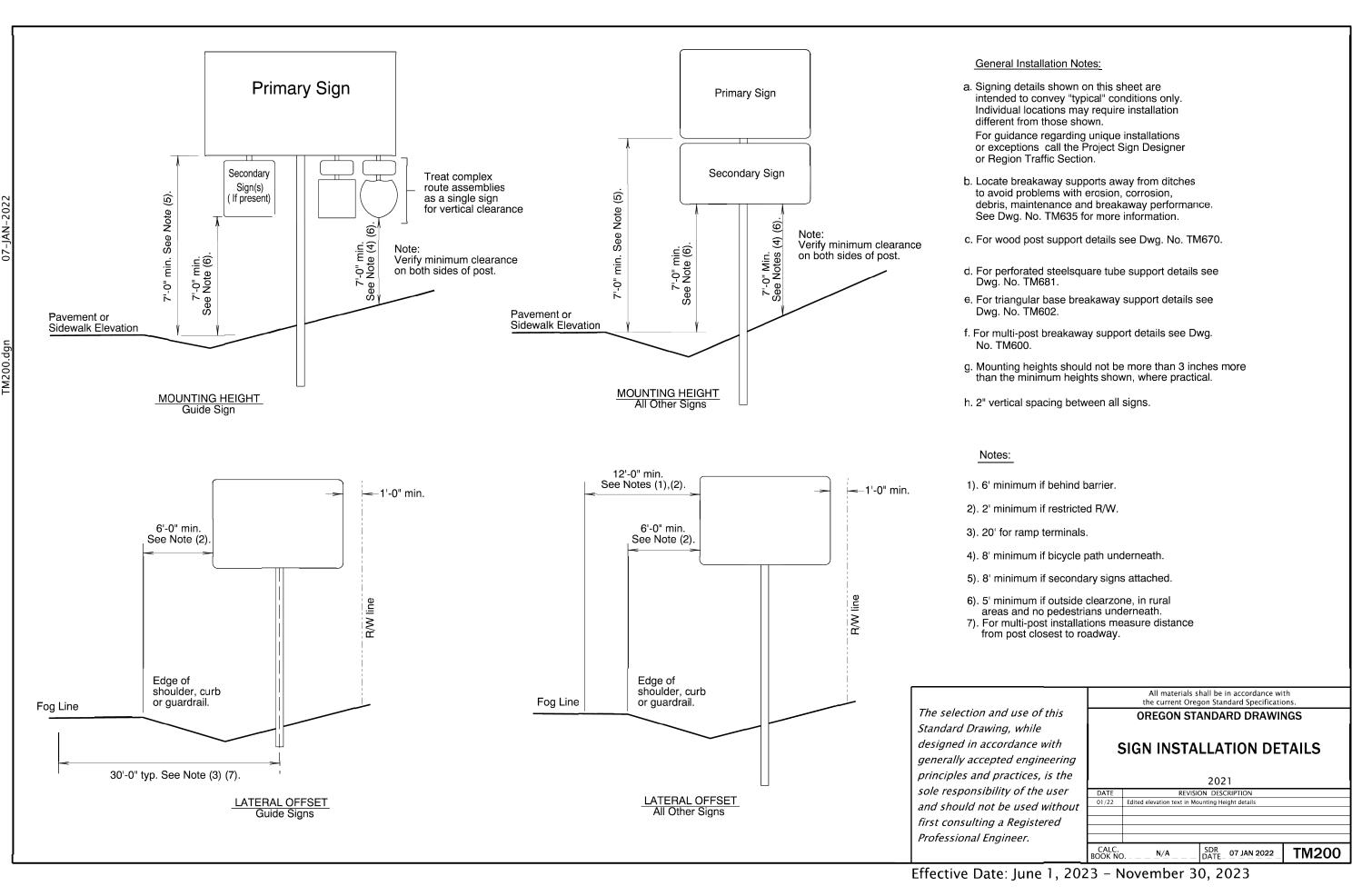
JUVENATIO

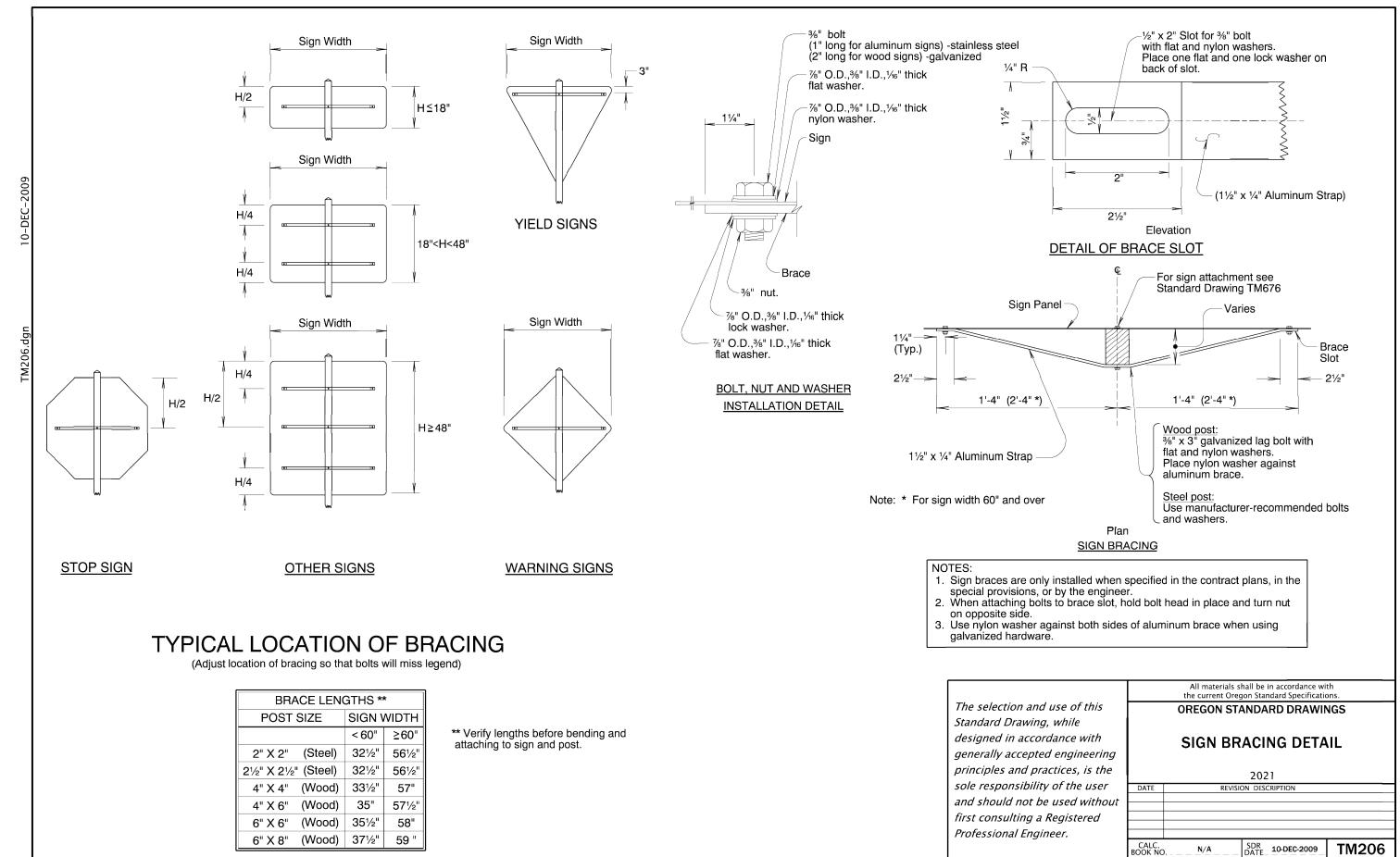
BE

CURB RAMPS & DETECTABLE WARNING DETAILS 220039.01 © 2021 CIDA, P.C./CIDA ALL RIGHTS RESERVED

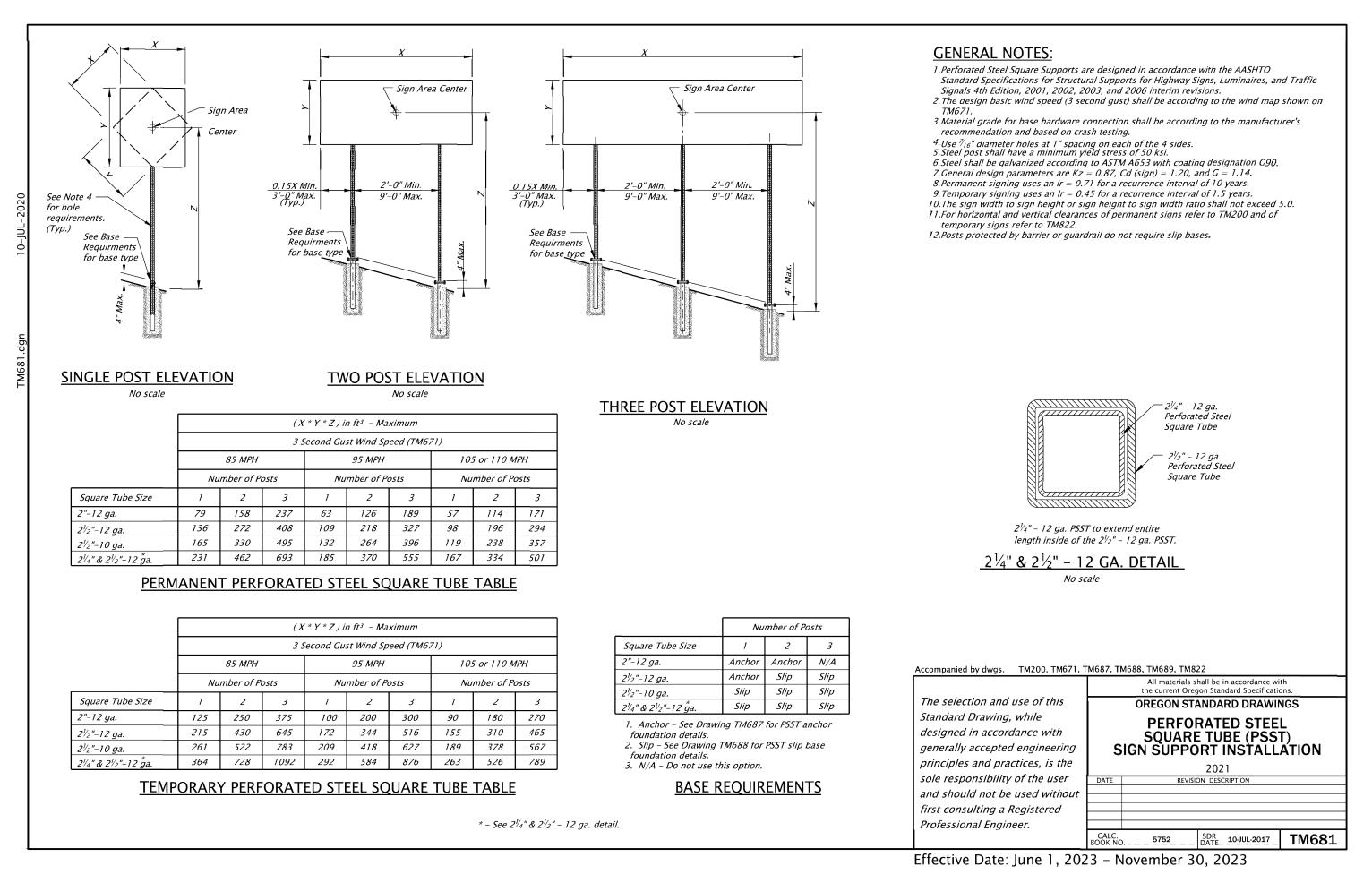


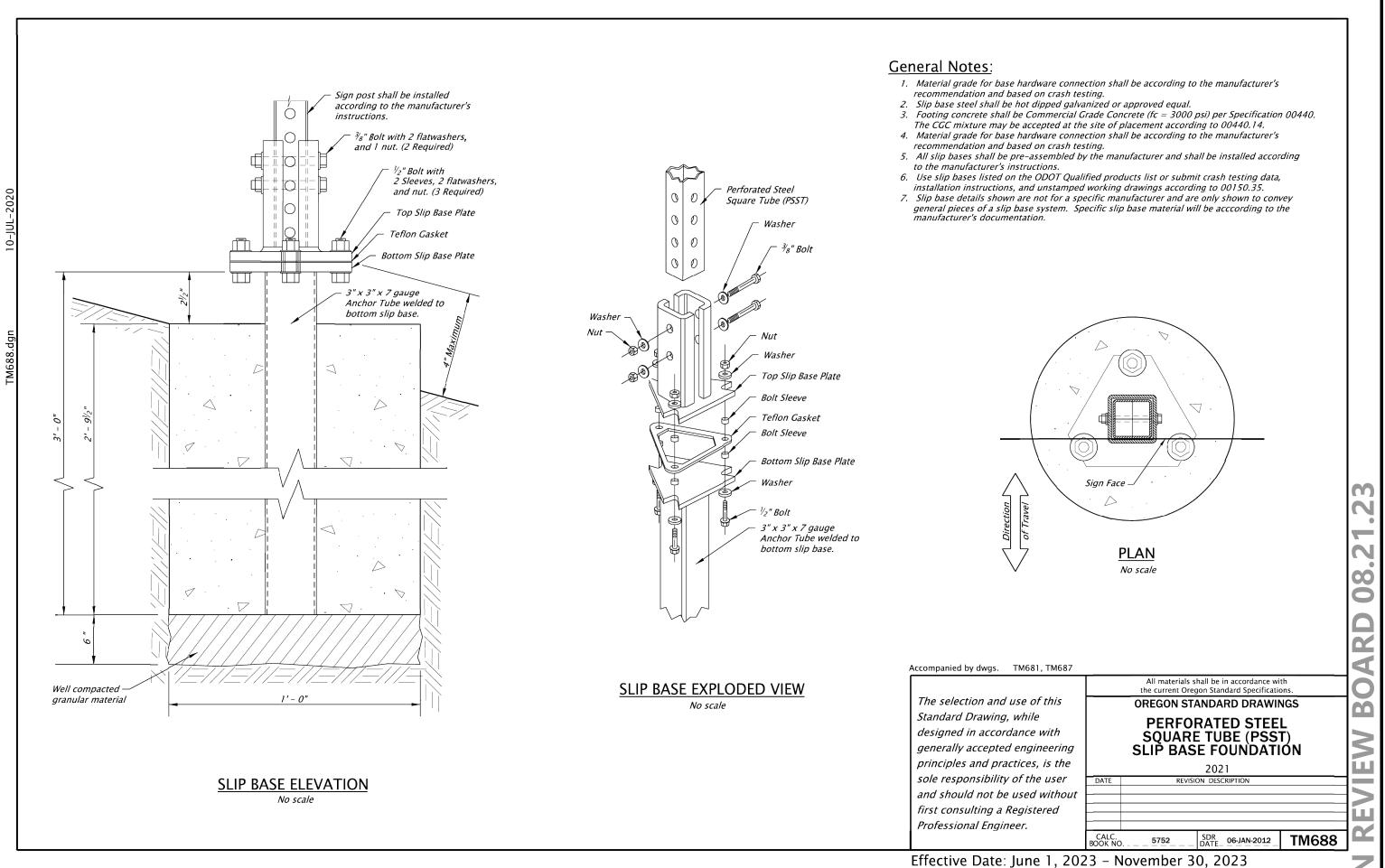
Effective Date: June 1, 2023 - November 30, 2023





Effective Date: June 1, 2023 - November 30, 2023





**PRELIMINARY PLAN ONLY-NOT FOR** CONSTRUCTION



15895 SW 72ND AVE SUITE 200 PORTLAND, OREGON 97224 TEL: 503.226.1285 FAX: 503.226.1670

W W W . C I D A I N C . C O M

<u>0</u>

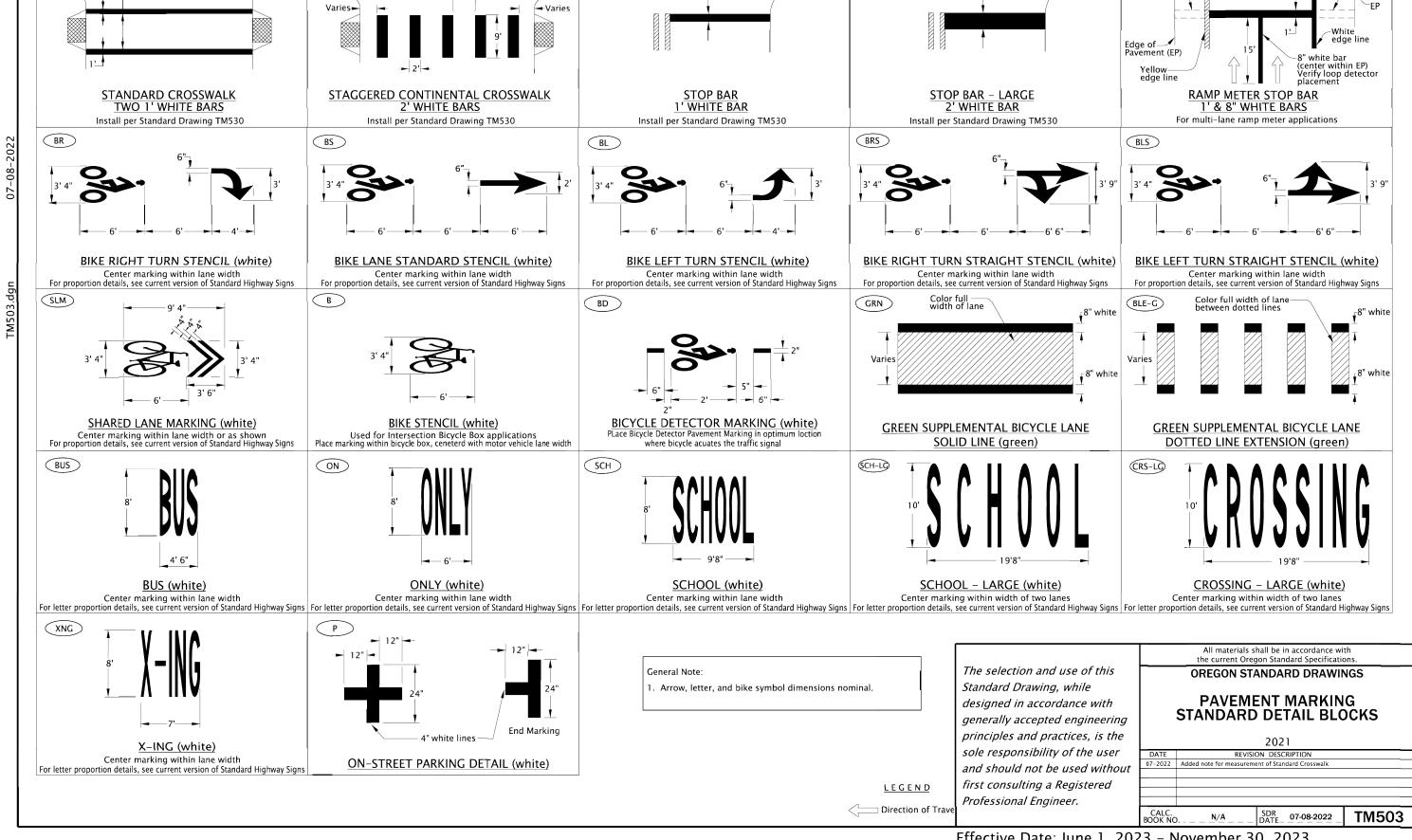
BE RE 9

OR

SIGN DETAILS

220039.01

© 2021 CIDA, P.C./CIDA ALL RIGHTS RESERVED



CW

marking to inside of marking

Effective Date: June 1, 2023 - November 30, 2023

**PRELIMINARY PLAN ONLY-NOT FOR** CONSTRUCTION

Extend to EP if X<20'



15895 SW 72ND AVE SUITE 200 PORTLAND, OREGON 97224 TEL: 503.226.1285

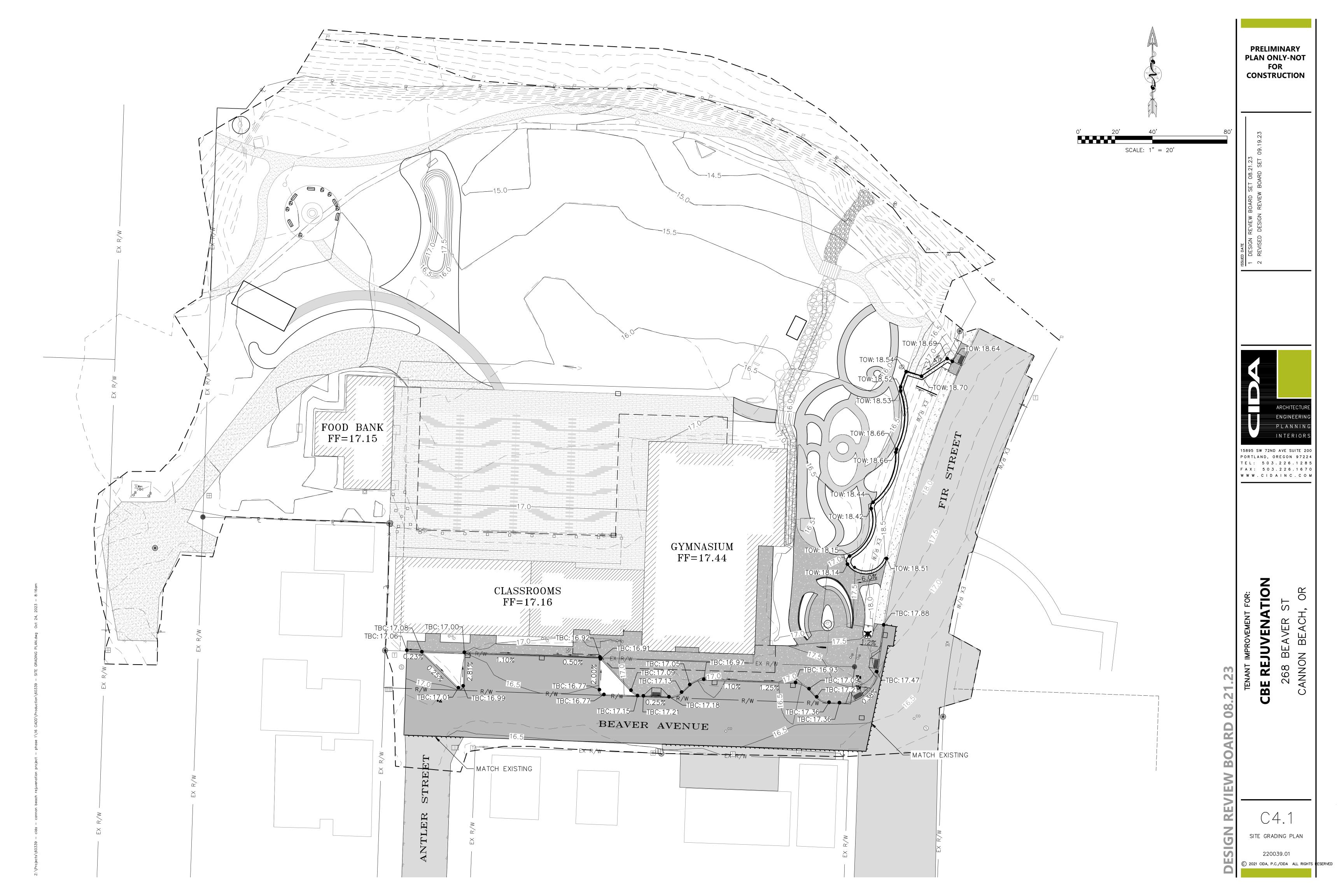
F A X: 5 0 3 . 2 2 6 . 1 6 7 0 W W W . C I D A I N C . C O M

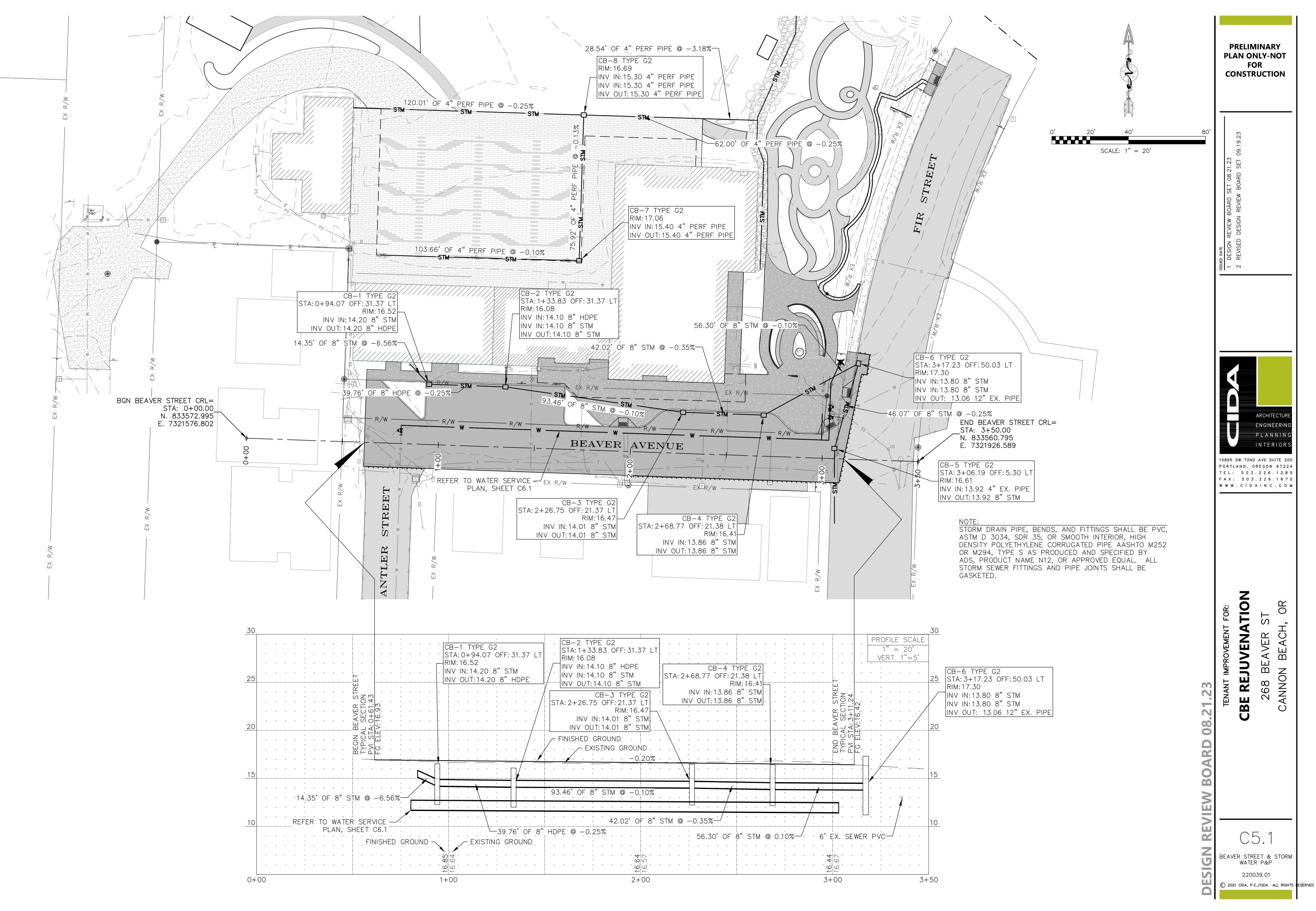
TENANT IMPROVEMENT FOR:

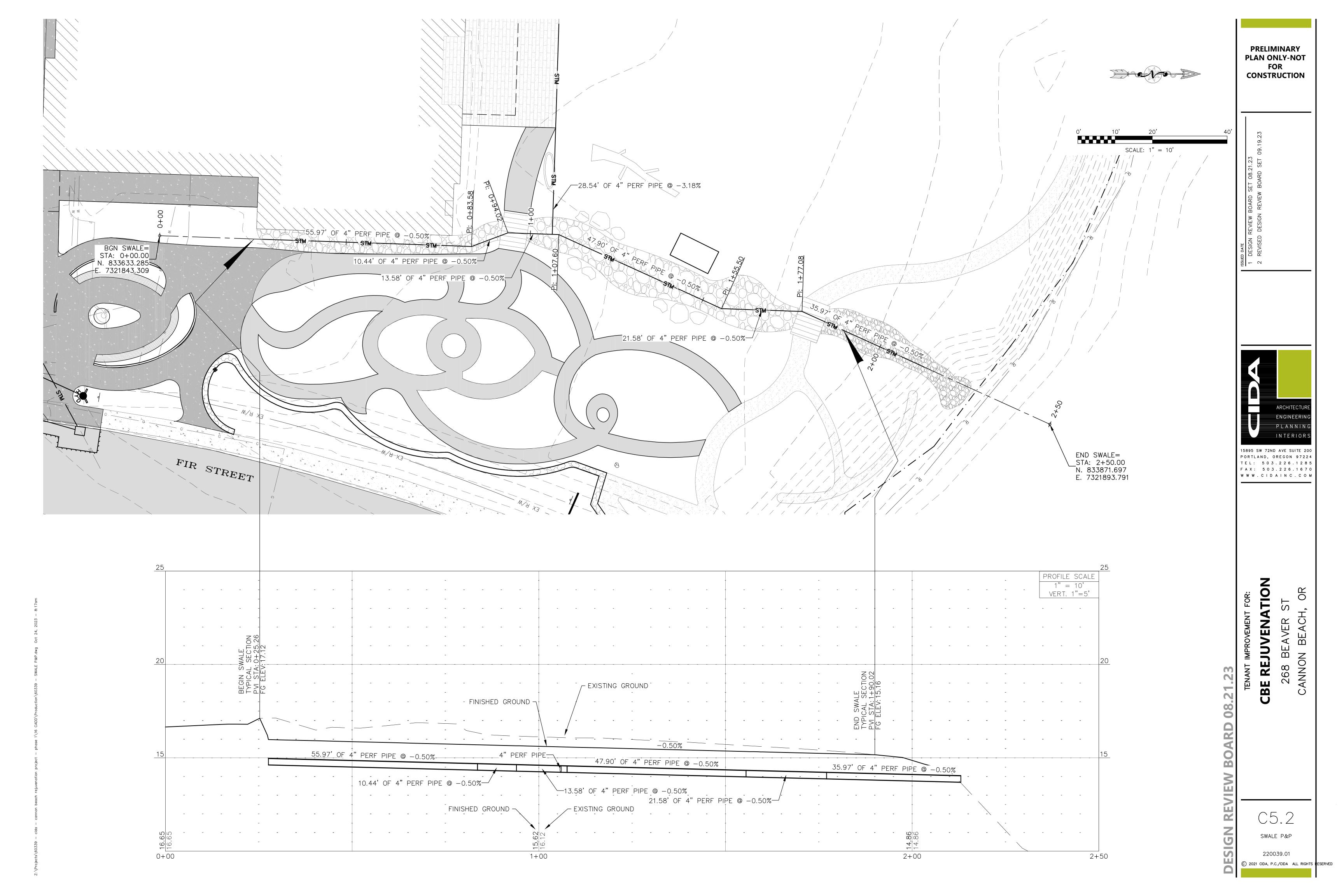
CBE REJUVENATION

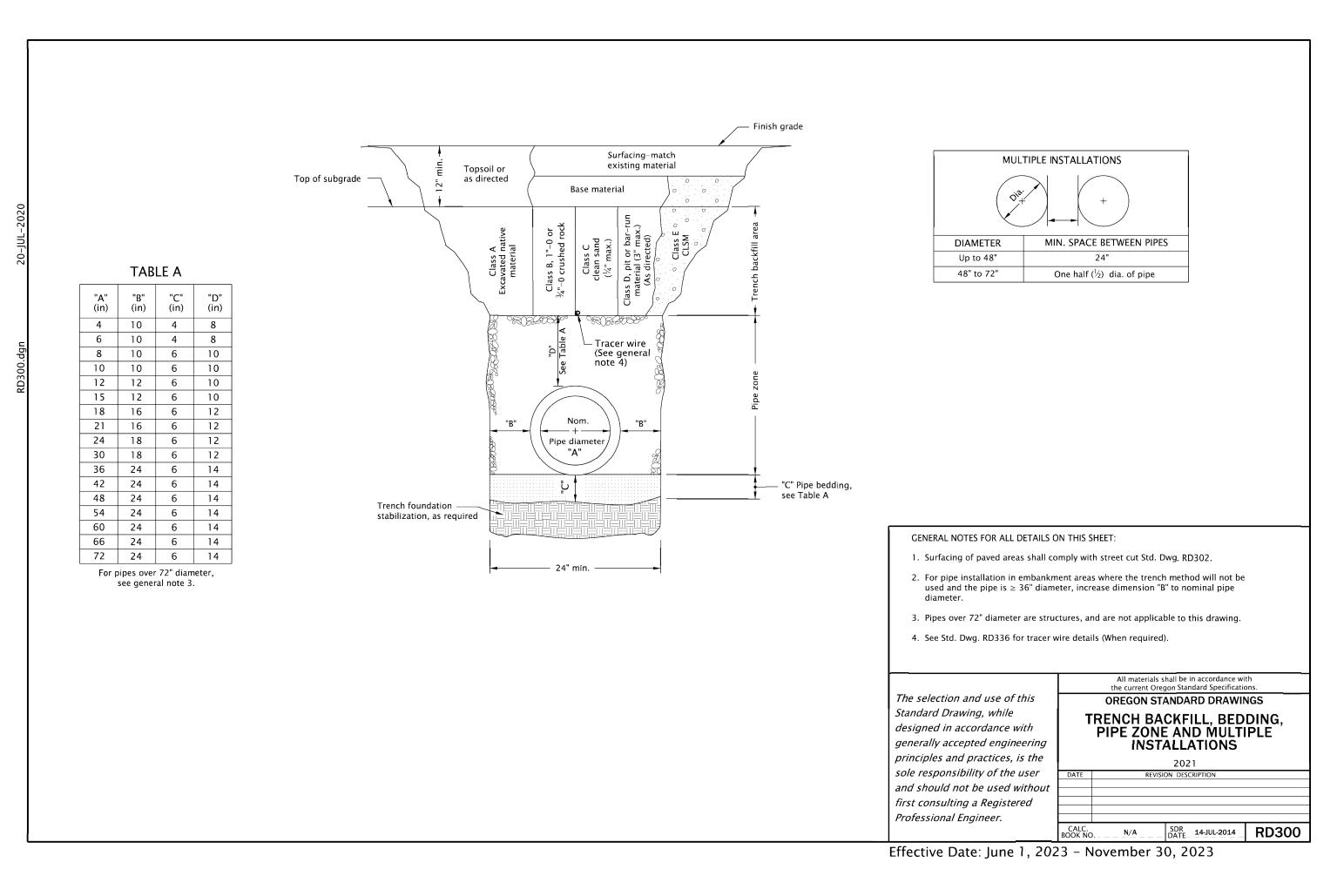
BEAVER S'ON BEACH, CANNON

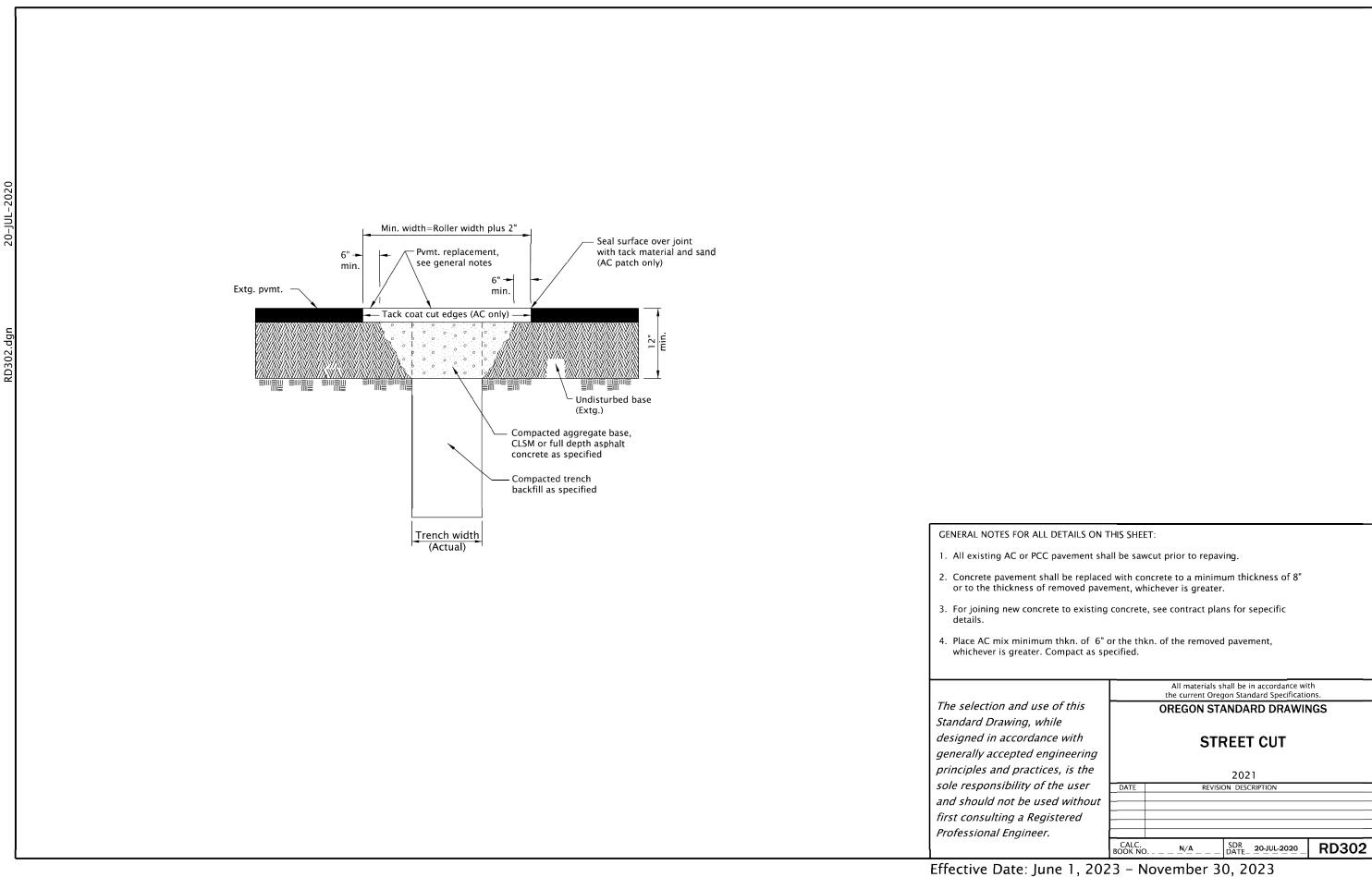
PAVEMENT MARKING DETAILS © 2021 CIDA, P.C./CIDA ALL RIGHTS RESERVED

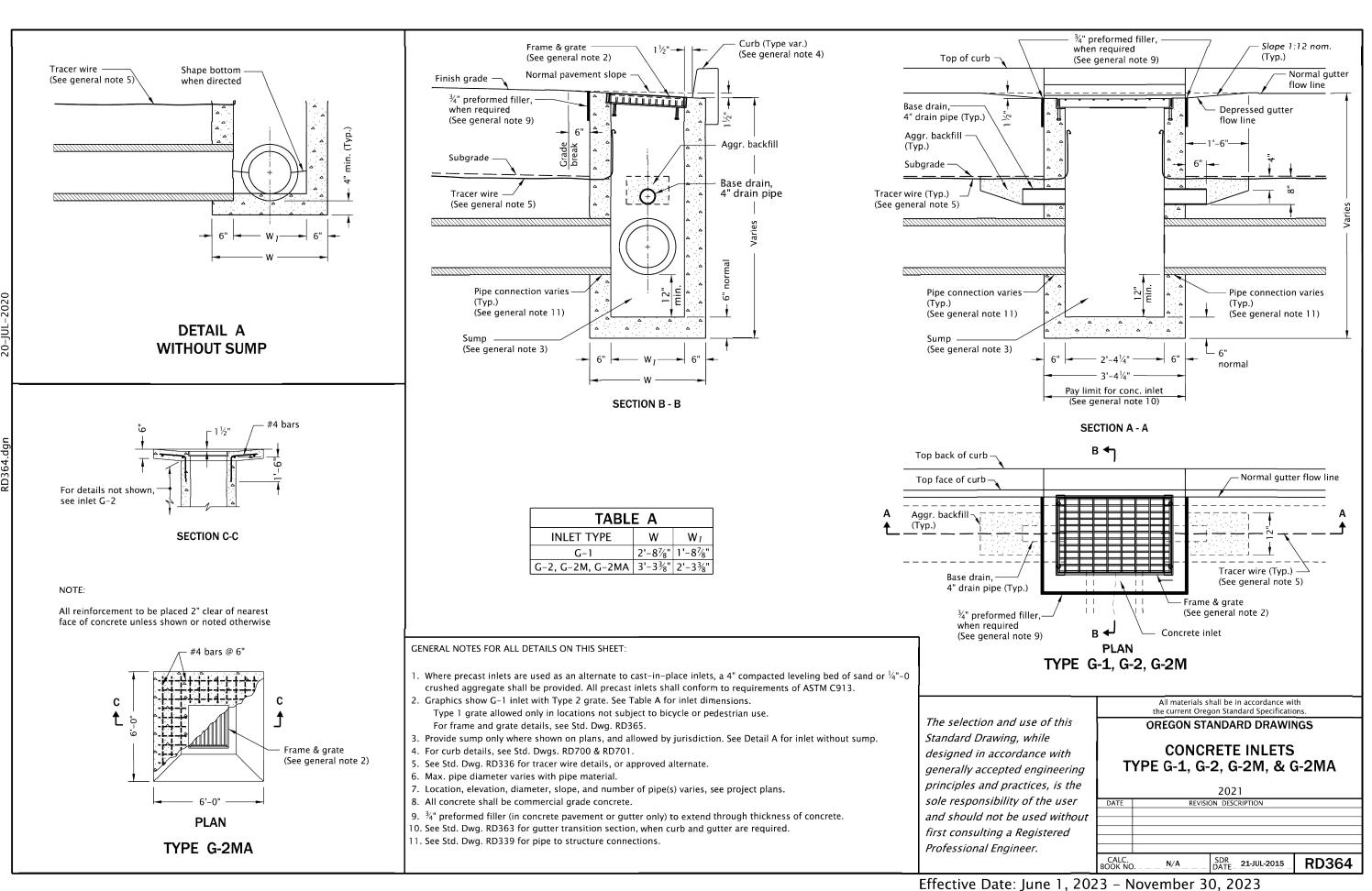


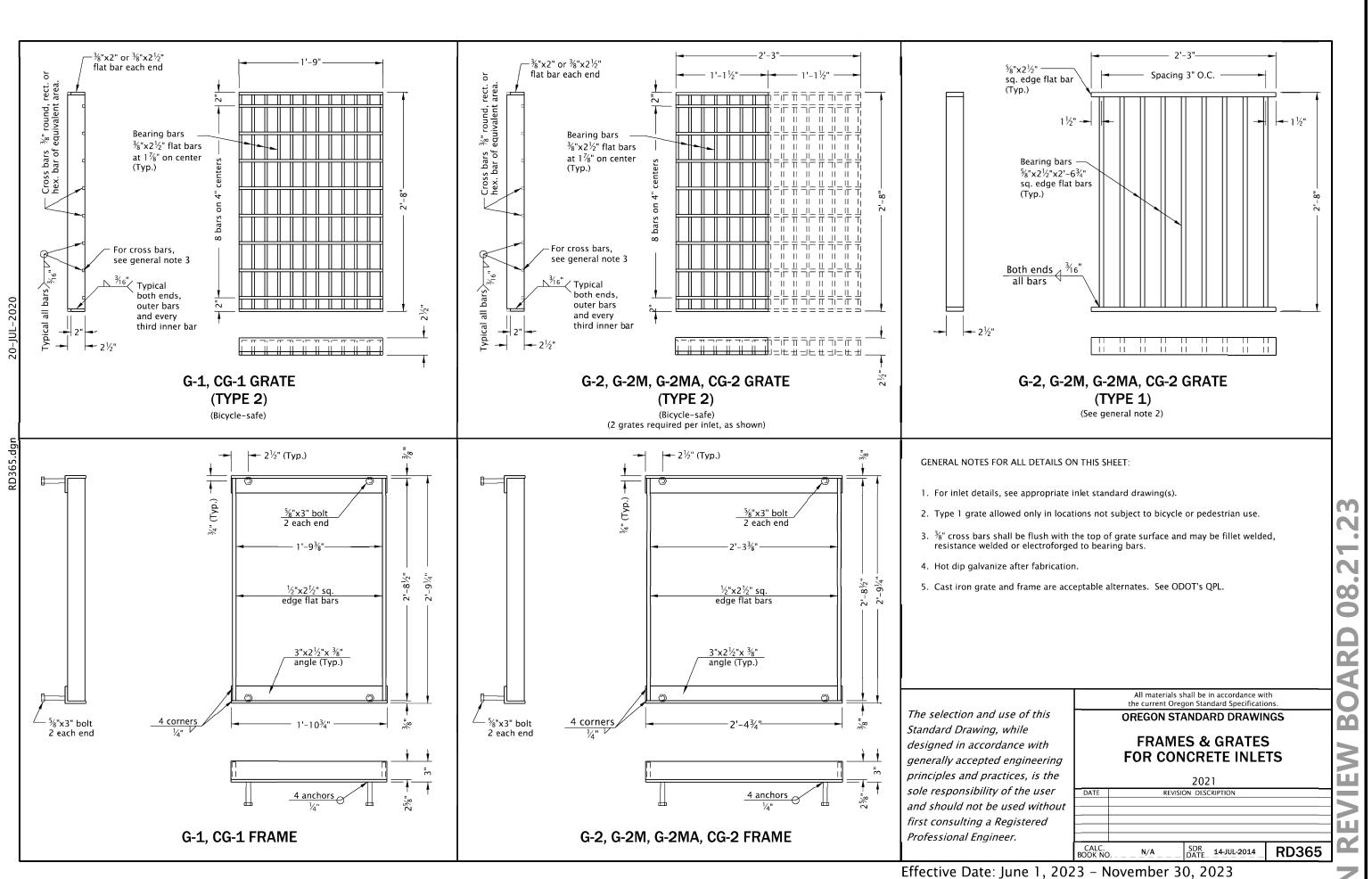












**PRELIMINARY** PLAN ONLY-NOT **FOR** CONSTRUCTION



15895 SW 72ND AVE SUITE 200 PORTLAND, OREGON 97224 TEL: 503.226.1285 FAX: 503.226.1670 W W W . C I D A I N C . C O M

JUVENATIO

ACH, BE RE 68

OR

STORMWATER DETAILS

220039.01 © 2021 CIDA, P.C./CIDA ALL RIGHTS RESERVED

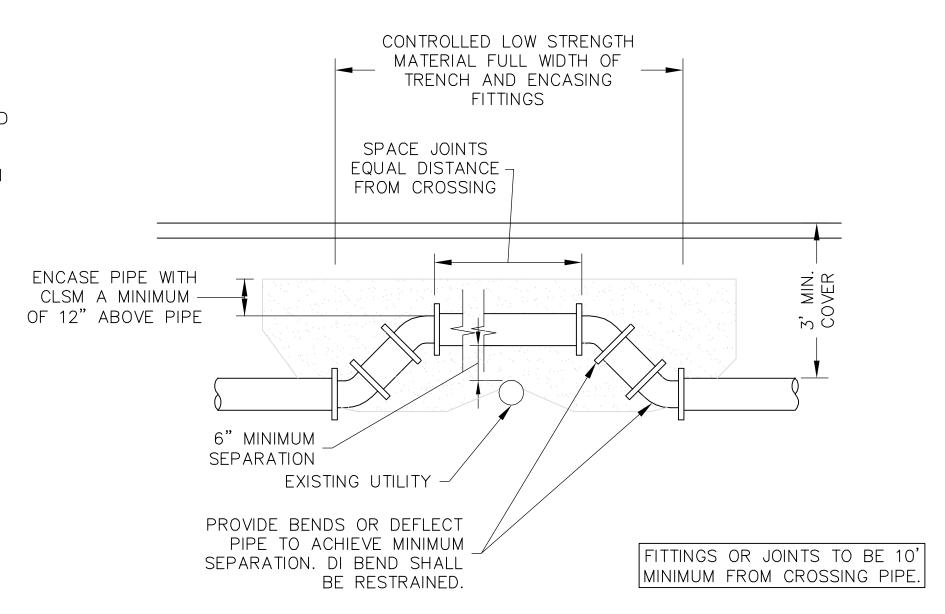
- INSTALL 12" IPS HDPE DRLL WATER MAIN. BEDDING AND BACKFILL PER DETAILS RD300 & RD302, SHEET C5.3
- INSTALL 1" SERVICE. SPLICE TO EXISTING SERVICE WITHIN 1' OF EXISTING METER (TYP). SEE DETAIL RD274, SHEET C6.2
  - INSTALL: (1) 12" X 1" PLASSON ELECTROFUSION SADDLE
  - (1) 1" X 3/4" BRASS BUSHING
  - (1) 3/4" MIP X COMP BALL CORP STOP
  - (1) 3/4" MUNICIPEX CTS SERVICE
  - (1) 3/4" CTS COMP UNION
- EXISTING 12" SIMPSON C200 PVC PIPE
- EXISTING 6" PIPE
- POTHOLE AND VERIFY THE EXISTING PIPE TYPE AND OUTER DIAMETER. COORDINATE WITH THE ENGINEER AND EBAA REPRESENTATIVE FOR THE CORRECT MECHANICAL JOINT RESTRAINT.
  - (1) EBAA JOINT MECHANICAL JOINT RESTRAINT
  - (1) 12" GATE VALVE MJ X MJ
  - (1) 12" MJ X MJ 900/ BEND & THRUST BLOCK
  - (1) 12" EBAA 2000PV HDPE MECHIANICAL JOINT RESTRAINT
- POTHOLE AND VERIFY THE EXISTING 12" VALVE CONNECTION TYPE (FLG OR MJ). INSTALL 12" MJ X MJ X MJ TEE & THRUST BLOCK. IF THE VALVE IS FLG, INSTALL 12" MJ X MJ X FLG TEE & THRUST BLOCK.
  - NORTH BRANCH OF TEE INSTALL: (1) 12" X 6" MJ X MJ REDUCER CONCENTRIC
  - (1) 6" GATE VALVE MJ X FLG
  - SOUTH BRANCH OF TEE INSTALL
  - (1) 12" GATE VALVE MJ X FLG
- (1) 12" FLG X FLG 90° BEND & THURST BLOCK
- INSTALL STD FIRE HYDRANT (MUELLER SUPER CENTURION A423 HYDRANT) ASSEMBLY PER DETAIL RD 254, SHEET C6.2, INCLUDING: INSTALL 6" HDPE DR11 FOR HYDRANT SERVICE (1) 6" FLG X FLG 22.5 BEND & THRUST BLOCK RESTRAIN ALL PIPE JOINTS ON EACH SIDE OF BEND AND TO HYDRANT IPS-MJ ADAPTER W/ PIPE STIFFENER AND ACCESSORY KIT AT ALL MJ HPDE/DI CONNECTIONS
- REFER TO HDPE FUSED CROSSING DETAIL TO AVOID EXISTING UTILITY CONFLICTS IF NEEDED
- INSTALL THRUST STRADDLE PER STANDARD DETAIL RD250, SHEET C6.2

#### GENERAL WATER NOTES

- 1. THE CONTRACTOR SHALL MAINTAIN 6" MINIMUM VERTICAL AND 3' MINIMUM HORIZONTAL CLEARANCE (OUTSIDE SURFACES) BETWEEN STORM DRAIN PIPES AND OTHER UTILITY PIPES AND CONDUITS. FOR CROSSING OF SANITARY SEWER LINES, THE OREGON HEALTH AUTHORITY CRITERIA APPLY.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING THE INTEGRITY OF ADJACENT UTILITIES WHICH MAY INCLUDE, BUT ARE NOT LIMITED TO, WATER, SANITARY SEWER, STORMWATER, POWER, TELEPHONE, CABLE TV, GAS, IRRIGATION, AND STREET LIGHTING. THE CONTRACTOR SHALL NOTIFY RESIDENTS AND BUSINESSES 48 HOURS IN ADVANCE OF ANY WORK AFFECTING ACCESS OR SERVICE AND SHALL MINIMIZE INTERRUPTIONS TO DRIVEWAYS FOR RESIDENTS AND BUSINESSES ADJACENT TO THE PROJECT.
- ALL LAWN AND VEGETATED AREAS DISTURBED WILL BE RESTORED TO ORIGINAL CONDITION. ANY DISTURBANCE OR DAMAGE TO OTHER PROPERTY ON ADJACENT PARCELS OR IN THE PUBLIC RIGHT OF WAY SHALL ALSO BE REPAIRED OR RESTORED TO ORIGINAL CONDITION.
- THE TYPES, LOCATIONS, SIZES AND/OR DEPTHS OF EXISTING UNDERGROUND UTILITIES AND STRUCTURES AS SHOWN ON THE DRAWINGS ARE APPROXIMATE AND WERE OBTAINED FROM SOURCES OF VARYING RELIABILITY. THE CONTRACTOR IS CAUTIONED THAT ONLY ACTUAL EXCAVATION WILL REVEAL THE TYPES, EXTENT, SIZES, LOCATIONS, AND DEPTHS OF UTILITIES. A REASONABLE EFFORT HAS BEEN MADE TO LOCATE AND DELINEATE ALL KNOWN UNDERGROUND UTILITIES. THE CONTRACTOR SHALL VERIFY THE LOCATION OF AND PROVIDE PROTECTION FOR ALL UTILITIES AND STRUCTURES.
- 5. EXISTING UTILITIES DAMAGED BY THE CONTRACTOR SHALL BE REPAIRED BY THE CONTRACTOR OR BY THE UTILITY.
- WHERE THE CONTRACTOR MUST RELOCATE WATER AND GAS UTILITIES, SHUTDOWN SHALL ONLY BE ACCOMPLISHED BY THE CITY OR UTILITY PURVEYOR.
- 7. ALL WATER PIPING SHALL BE CONSTRUCTED WITH 3' MINIMUM COVER, 1' VERTICAL SEPARATION BETWEEN UTILITIES, AND A MINIMUM OF 10' HORIZONTAL SEPARATION AND 18" ABOVE SEWER LINES, UNLESS OTHERWISE NOTED
- 8. ALL MJ TO MJ WILL HAVE A FOSTER ADAPTER IN BETWEEN

#### SUGGESTED WATERLINE CONSTRUCTION SEQUENCE

- 1. INSTALL THRUST STRADDLE ON EXISTING WATERLINE AT WEST BEAVER AVENUE AND LET CURE
- CONSTRUCT THE MAJORITY OF THE WATERLINE FROM FIR STREET TO ANTLER STREET. PROVIDE TEMPORARY SERVICE CONNECTIONS AS REQUIRED.
- PROVIDE ADVANCED WARNING TO NEIGHBORING RESIDENCES.
- PROVIDE TEMPORARY SERVICE CONNECTIONS TO RESIDENCES ALONG BEAVER AVENUE FROM THE WATERLINE IN ANTLER STREET OR FIR STREET.
- ISOLATE LINE ON BEAVER STREET BY TURNING OFF EXISTING VALVES AT WEST BEAVER AVENUE AND SOUTH ANTLER STREET (NEAR INTERSECTION WITH EAST 3RD / STREET).
- 6. INSTALL VALVE AT WEST BEAVER AVENUE AND KEEP VALVE CLOSED.
- 7. OPEN VALVE AT SOUTH END OF ANTLER STREET(NEAR INTERSECTION WITH EAST 3RD/STREET).
- MAKE CONNECTION WITH THE NEW WATERLINE IN BEAVER AVEUNE. TEST AND DISINFECT THE NEW BEAVER AVEUNE WATERLINE AND ALL SERVICE LINES. COLLECT BACTERIOLOGICAL TEST SAMPLES.
- AFTER THE NEW BEAVER AVEUNE WATERLINE HAS PASSED BACTERIDLDGICAL TESTS, OPEN THE VALVE AT THE CONNECTION WITH ANTLER STEET AND FIR STREET.



HDPE FUSED CROSSING DETAIL NOT TO SCALE



**PRELIMINARY** 

PLAN ONLY-NOT

**FOR** 

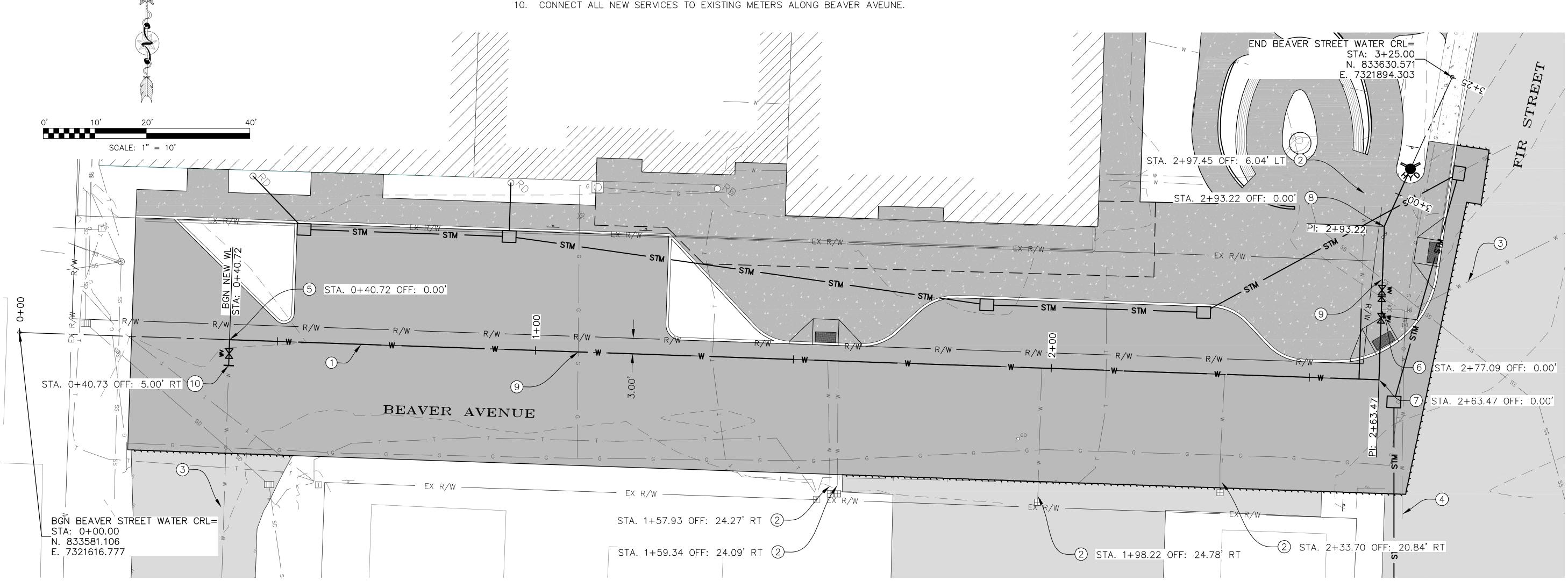
CONSTRUCTION

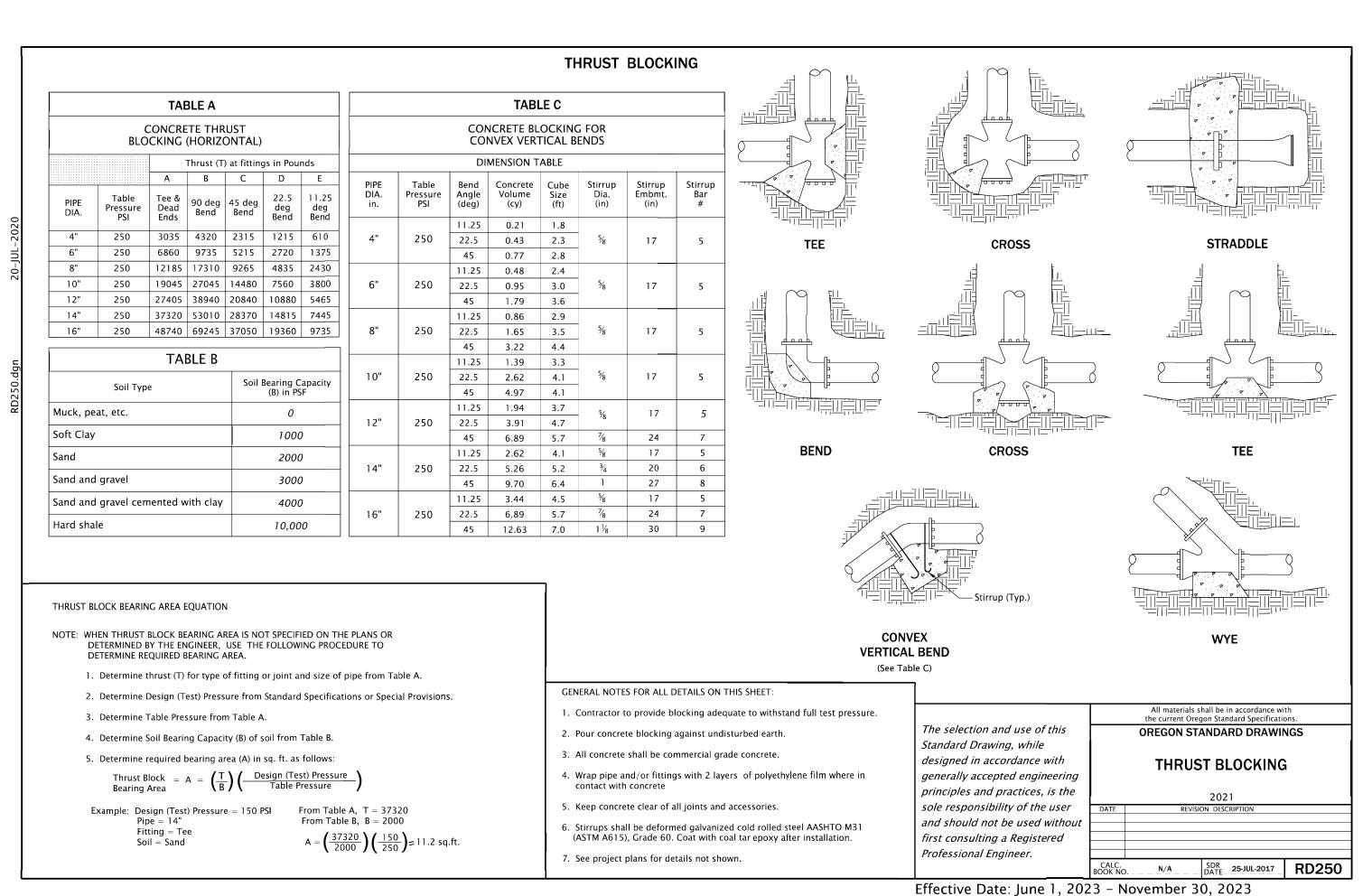
15895 SW 72ND AVE SUITE 20 PORTLAND, OREGON 97224 TEL: 503.226.1285

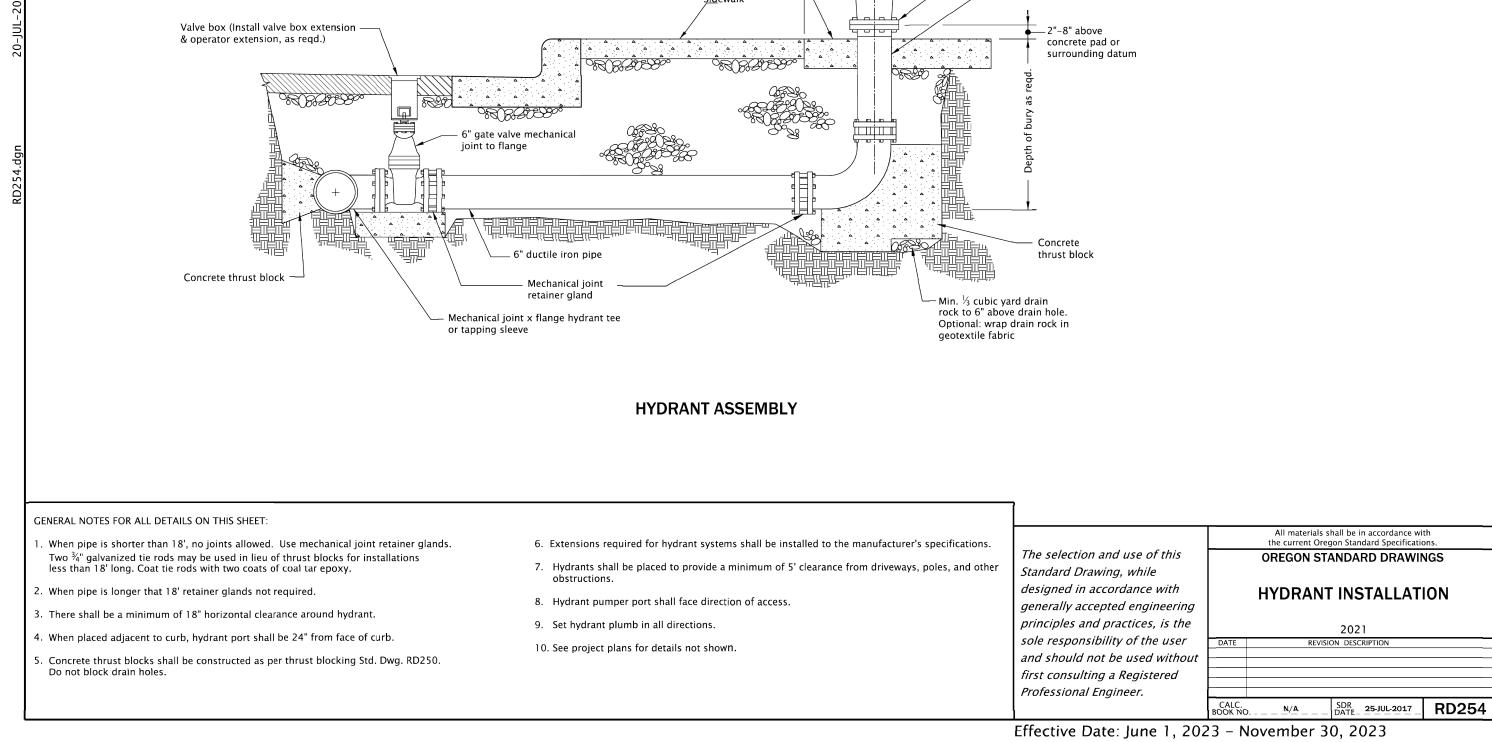
FAX: 503.226.1670 W W W . C I D A I N C . C O N

C6. WATER SERVICE PLAN

220039.01

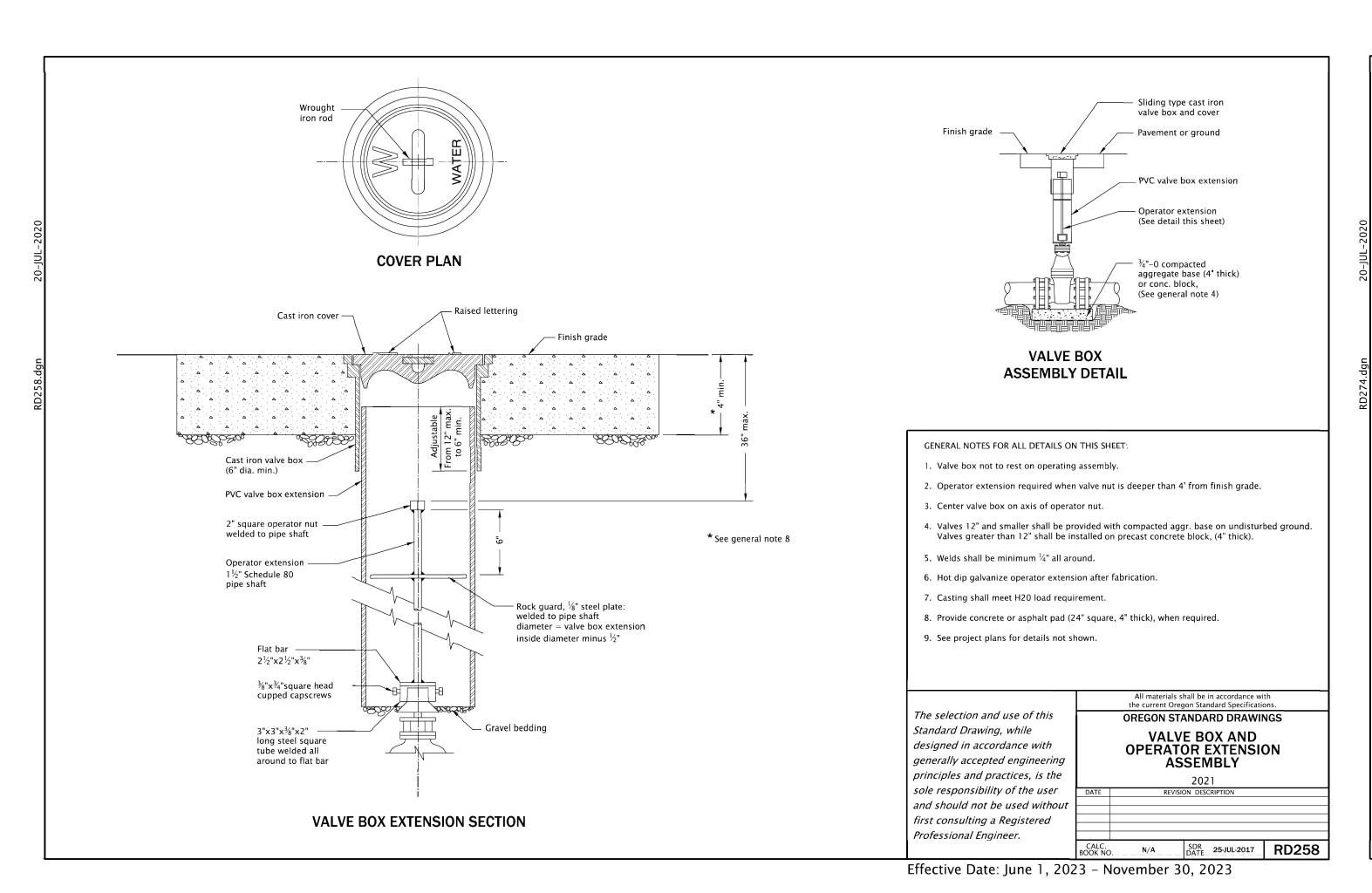


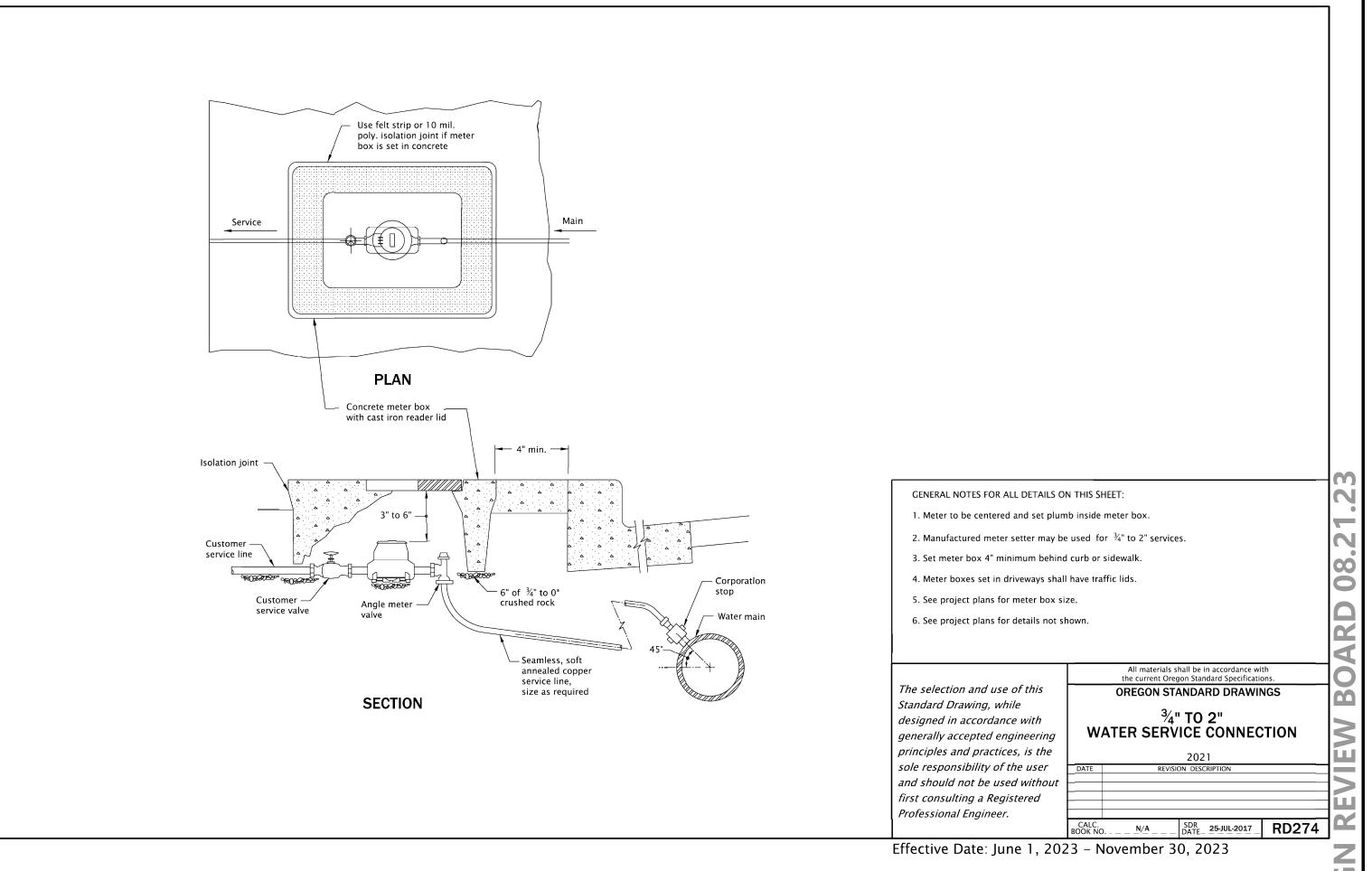




— Breakaway flange

— Wrap hydrant barrel with 2 layers of polyethylene film where in contact with concrete





**PRELIMINARY** PLAN ONLY-NOT **FOR** CONSTRUCTION



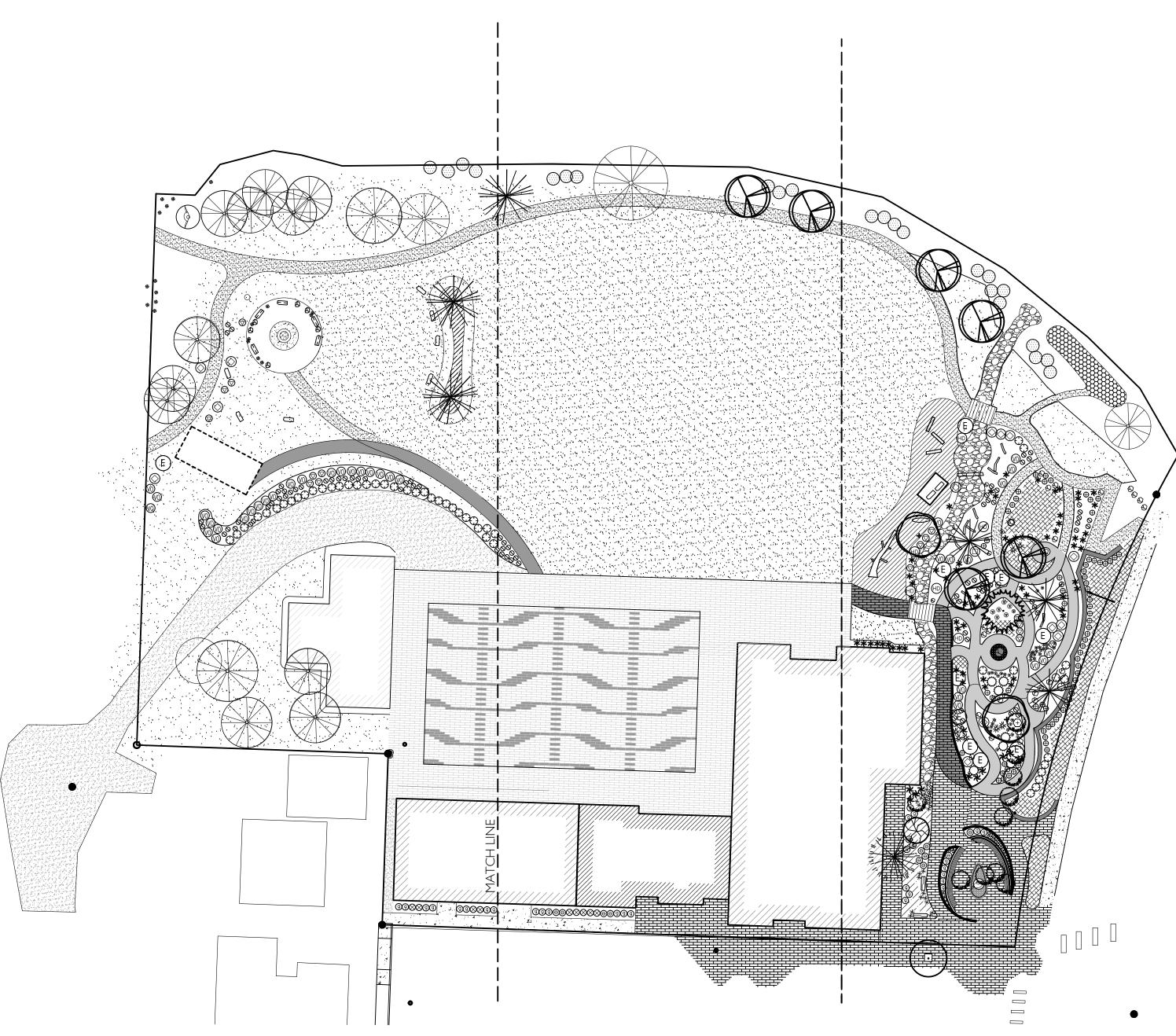
15895 SW 72ND AVE SUITE 200 PORTLAND, OREGON 97224 TEL: 503.226.1285 FAX: 503.226.1670

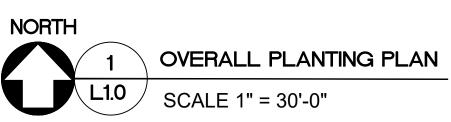
W W W . C I D A I N C . C O N

BE

© 2021 CIDA, P.C./CIDA ALL RIGHTS RESERVED

WATER SERVICE DETAILS 220039.01





#### GENERAL NOTES

- I. PROVIDE ONE PERSON WHO WILL BE PRESENT AT ALL TIMES DURING THE WORK AND WHO IS FAMILIAR WITH PLANT MATERIALS, NATIVE PLANT REQUIREMENTS, AND GOOD HORTICULTURAL PRACTICE.
- 2. INSTALL UNDER GROUND AUTOMATIC IRRIGATION ZONED TO BE REDUCED ONCE PLANTS ARE ESTABLISHED AND LATER USED DURING EXTENDED SUMMER HEAT.
- 3. PLACE BARK MULCH AROUND ALL PLANTING AREAS EXCEPT FOR BANK PLANTING.
- 4. REMOVE ALL INVASIVE MATERIAL ESPECIALLY HIMALAYAN BLACKBERRIES EVERYWHERE ON SITE.
- 5. STORY CIRCLE TO HAVE CRUSHED ROCK SURFACE WITH STONE PAVER AROUND THE FIRE PIT.
  BOULDERS AND DRIFTWOOD SEATING AROUND THE OUTSIDE EDGE.

#### KEY NOTES

- WOODEN SEAT ON CONCRETE SLAB WITH WOODEN WALL BACKING.
- ) WELCOMING WOMEN STATUE (TO BE PROVIDED BY THE TRIBE) STANDING ON BASALT

#### BOULDERS WITHIN A BASALT BASED ENCLOSURE.

- 3) LOG BENCH BY TIMBERFORM.
- BOULDER RETAINING WALL.

## LANDSCAPE LEGEND AND INFORMATION

BUXUS MICROPHYLLA VAR. JAPONICA

SYMBOL QUAN BOTANICAL NAME COMMON NAME SIZE COMMENTS GARDEN # ALNUS RUBRA RED ALDER 2" CAL B&B CHAMAECYPARIS NOOTKATENIS 'PENDULA' WEEPING ALASKAN CEDAR 6' HT B&B I PICEA SITCHENSIS SITKA SPRUCE 6' HT B&B 4 / PINUS CONTORTA VAR. CONTORTA 6' HT B&B SHORE PINE I TSUGA HETEROPHYLLA WESTERN HEMLOCK 6' HT. B&B ZELKOVA SERRATA VILLAGE GREEN' VILLAGE GREEN JAP. ZELKOVA 2" CAL B&B NON-NATIVE

SHRUBS	
9	30
$\circ$	9

C.			,		,		
(	$\supset$	9	CISTUS DANSEREAUI 'DECUMBENS'	DECUMBEN	is rockrose	2 GAL	NON-NATIVE
(	€	11	ECALLONIA X COMPACTA		COMPACT EXCALLONIA	2 GAL	NON-NATIVE
Ć	9	84	GAULTHERIA SHALLON		SALAL	2 GAL	
(H	ID	6	HOLODISCUS DISCOLOR	OCEAN SPRAY	3 GAL	6	
	) ∋	17	LONICERA INVOLUCRATA		BLACK TWINBERRY	3 GAL	
(		49	MAHONIA AQUIFOLIUM		OREGON GRAPE	2 GAL	
$\in$	_	71	MAHONIA NERVOSA		DULL OREGON GRAPE	2 GAL	
	$\supset$	14	PHYSOCARPUS CAPITALUS		PACIFIC NINEBARK	3 GAL	
ζ,		7	ROSA GYMNOCARPA		BALDHIP ROSE	2 GAL	
	*	10	RUBUS PARVIFLORUS		THIMBLEBERRY	I GAL	
		23	SALIX HOOKERIANA		HOOKER WILLOW	½"-1½2'-3' (	CUTTINGS 2' O.C.
Œ	$\leq$	11	SAMBUCUS RACEMOSA		RED ELDERBERRY	3 GAL	
(V	9	37	VACCINIUM OVATUM		EVERGREEN HUCKLEBERRY	3 GAL	

GREEN BEAUTY JAP. BOXWOOD

2 GAL NON-NATIVE

#### GROUNDCOVER, GRASSES AND PERENNIALS

8	42	ALLIUM CERNUUM	NODDING ONIONS	4" POTS 12"	4
	400	ARCTOSTAPHYLOS UVA-URSI	KINNIKINNICK	I GAL 2' O.C	2
	41	ARMENIA MARITIMA	THRIFT, SEA PINK	I GAL 18" O.C.	3
	80	ASARUM CAUDATUM	WILD GINGER	4" POTS 15" O.C.	8
	19	ELYMUS MOLLIS	DUNE GRASS	2" PLUGS 3' O.C.	
₩	24	HELICTOTRICHON SEMPERVIRENS	BLUEOAT GRASS	I GAL	2
*	10	PIPSISSEIVA CHIMAPHIA UMELLATA	PRINCE'S PINE	I GAL 24" O.C.	10
*	70	POLYSTICHUM MUNITUM	WESTERN SWORD FERN	I GAL	7
<b>*</b> 28	3,212 SF	SUNMARK NORTHWEST SUPREME LAWN MIX		9 LBS/1000 S.F.	
	13,723 SF	SUNMARK NATIVE SALT TOLERANT MIX		2 LBS/1000 S.F.	

#### RIVE<del>R BANK</del> PLANTS

	XX	ARGENTINA ANSERINA	SILVERWEED	2" PLUGS
<del>222222</del> 22	XX	CAREX LONGBYEI	LYNGBYE'S SEDGE	4" POTS
	XX	DESCHAMPSIA CESPITOSA	TURFED HAIRGRASS	4" POTS
	XX	SCIRPUS MARITIMUS	SEACOAST BULLRUSH	4" POTS
	XX	TRIFOLIUM WORMSKIOLDII	SPRINGBANK CLOVER	4" POTS

#### LEGEND

6" OF ENGINEERED WOOD CHIPS ON PREPARED BASE

#### STREAM BED RIVER ROCKS AND BOULDERS

FALLEN LOGS

BASALT BOULDERS

EXISTING TREE

DRIFTWOOD SEATING

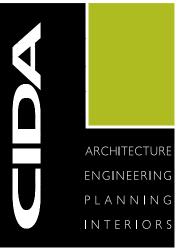
PRELIMINARY
PLAN ONLY-NOT
FOR
CONSTRUCTION

ISSUED DATE

I DESIGN REVIEW BOARD SET 08.21.23

JOYCE JACKSON

LANDSCAPE ARCHITECT
1940 SYLVAN WAY
WEST LINN, OR 97068
503 703.8607
jj@joycejackson-la.com



I 5 8 9 5 SW 7 2 N D A V E SUITE 2 0 0
PORTLAND, OREGON 9 7 2 2 4
TEL: 5 0 3 . 2 2 6 . I 2 8 5
FAX: 5 0 3 . 2 2 6 . I 6 7 0
WWW.CIDAINC.COM

H REJUVENATIO

NON BEACH REJUVI

\_1.0

220039.01

TOTAL

SYMBOL	QUAN BC	OTANICAL NAME	С	COMMON NAME	SIZE (	COMMENTS GARDEN	l #
+ )2	alnus ru	BRA		RED ALDER	2" CAL B&B		2
	CHAMAEC	YPARIS NOOTKATENIS 'PENDULA'		WEEPING ALASKAN CEDAR	6' HT B&B I		
6	PICEA SITC	HENSIS		SITKA SPRUCE	6' HT B&B 4		
	PINUS COI	NTORTA VAR. CONTORTA		SHORE PINE	6' HT B&B		3
3 · E	TSUGA	HETEROPHYLLA		WESTERN HEMLOCK	6' HT. B&B		1
3mmg .	ZELKO	DVA SERRATA VILLAGE GREEN'		VILLAGE GREEN JAP. ZELKOVA	2" CAL B&	b non-native	I
SHRUBS							
9	30	BUXUS MICROPHYLLA VAR. JAPONICA		GREEN BEAUTY JAP. BOXWOOD	2 GAL	NON-NATIVE	16
$\otimes$	9	CISTUS DANSEREAUI 'DECUMBENS'	DECUMBEN	NS ROCKROSE	2 GAL	NON-NATIVE	
<b>(a)</b>	П	ECALLONIA X COMPACTA		COMPACT EXCALLONIA	2 GAL	NON-NATIVE	7
$\Diamond$	84	GAULTHERIA SHALLON		SALAL	2 GAL		40
HD	6	HOLODISCUS DISCOLOR C	DCEAN SPRAY	3 GAL	6		
$\bigcirc$	17	LONICERA INVOLUCRATA		BLACK TWINBERRY	3 GAL		9
$\bigcirc$	49	MAHONIA AQUIFOLIUM		OREGON GRAPE	2 GAL		14
$\oplus$	71	MAHONIA NERVOSA		DULL OREGON GRAPE	2 GAL		40
$\bigcirc$	14	PHYSOCARPUS CAPITALUS		PACIFIC NINEBARK	3 GAL		10
Ö	7	ROSA GYMNOCARPA		BALDHIP ROSE	2 GAL		7
*	10	RUBUS PARVIFLORUS		THIMBLEBERRY	I GAL		10
	23	SALIX HOOKERIANA		HOOKER WILLOW	$\frac{1}{2}$ "-1' $\frac{1}{2}$ 2'-3'	CUTTINGS 2' O.C.	9
(E)	11	SAMBUCUS RACEMOSA		RED ELDERBERRY	3 GAL		10
(D)	37	VACCINIUM OVATUM		EVERGREEN HUCKLEBERRY	3 GAL		14

#### GROUNDCOVER, GRASSES AND PERENNIALS

•	3	42	ALLIUM CERNUUM	NODDING ONIONS	4" POTS 12"	42
		400	ARCTOSTAPHYLOS UVA-URSI	KINNIKINNICK	I GAL 2' O.C	256
		41	ARMENIA MARITIMA	THRIFT, SEA PINK	I GAL 18" O.C.	38
	~ XXX	80	ASARUM CAUDATUM	WILD GINGER	4" POTS 15" O.C.	80
		19	ELYMUS MOLLIS	DUNE GRASS	2" PLUGS 3' O.C.	
₹	₽	24	HELICTOTRICHON SEMPERVIRENS	BLUEOAT GRASS	I GAL	24
<del>)</del>	*	10	PIPSISSEIVA CHIMAPHIA UMELLATA	PRINCE'S PINE	I GAL 24" O.C.	10
¥	¥	70	POLYSTICHUM MUNITUM	WESTERN SWORD FERN	I GAL	70
Ŕ	<b>¥</b> 28,2	212 SF	SUNMARK NORTHWEST SUPREME LAWN MIX		9 LBS/1000 S.F.	
		13,723 SF	SUNMARK NATIVE SALT TOLERANT MIX		2 LBS/1000 S.F.	

# RIVE<del>R BAN</del>K PLANTS

	XX	ARGENTINA ANSERINA	SILVERWEED	2" PLUGS
3	XX	CAREX LONGBYEI	LYNGBYE'S SEDGE	4" POTS
	XX	DESCHAMPSIA CESPITOSA	TURFED HAIRGRASS	4" POTS
	XX	SCIRPUS MARITIMUS	SEACOAST BULLRUSH	4" POTS
	XX	TRIFOLIUM WORMSKIOLDII	SPRINGBANK CLOVER	4" POTS
1				

## LEGEND

6" OF ENGINEERED WOOD CHIPS ON PREPARED BASE

STREAM BED RIVER ROCKS AND BOULDERS

FALLEN LOGS BASALT BOULDERS EXISTING TREE DRIFTWOOD SEATING

KEY NOTES

PLAY CANOE- PRECEDENT IMAGE

WOODEN SEAT ON CONCRETE SLAB WITH WALL BACKING.

WELCOMING WOMEN STATUE (TO BE PROVIDED BY THE TRIBE) STANDING ON BASALT

BOULDERS WITHIN A BASALT BASED ENCLOSURE.

BOULDER RETAINING WALL.

LOG BENCH BY TIMBERFORM.

.\play\creek bed.jpg

STREAM BED- PRECEDENT IMAGE

GENERAL NOTES

I. PROVIDE ONE PERSON WHO WILL BE PRESENT AT ALL TIMES DURING THE WORK AND WHO IS FAMILIAR WITH PLANT MATERIALS, NATIVE PLANT REQUIREMENTS, AND GOOD HORTICULTURAL

2. INSTALL UNDER GROUND AUTOMATIC IRRIGATION ZONED TO BE REDUCED ONCE PLANTS ARE ESTABLISHED AND LATER USED DURING EXTENDED SUMMER HEAT.

3. PLACE BARK MULCH AROUND ALL PLANTING AREAS EXCEPT FOR BANK PLANTING.

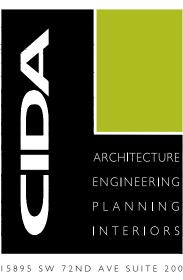
4. REMOVE ALL INVASIVE MATERIAL ESPECIALLY HIMALAYAN BLACKBERRIES EVERYWHERE ON SITE.

5. STORY CIRCLE TO HAVE CRUSHED ROCK SURFACE WITH STONE PAVER AROUND THE FIRE PIT. BOULDERS AND DRIFTWOOD SEATING AROUND THE OUTSIDE EDGE.

.\play\2302e4de900efbcb611d6ce68d1f16393041ef83.jpg PLAY SHED- PRECEDENT IMAGE DRIFTWOOD TREE- PRECEDENT ----\*\*\*\* .\play\MOSTcropped\WV3.jpg THUNDERBIRD PLANTING PLAN

**PRELIMINARY PLAN ONLY-NOT FOR** CONSTRUCTION

JOYCE JACKSON LANDSCAPE ARCHITECT 1940 SYLVAN WAY WEST LINN, OR 97068 503 703.8607 jj@joycejackson-la.com



PORTLAND, OREGON 9722 T E L: 503.226.128! F A X : 5 0 3 . 2 2 6 . I 6 7

W W W . C I D A I N C . C O N

©2021 CIDA, P.C./CIDA ALL RIGHTS RESERVE

## LANDSCAPE LEGEND AND INFORMATION

SYM	1BOL (	TOTAL QUAN BOT,	ANICAL NAME	C	COMMON NAME	SIZE	COMMENTS GARDEN #	<u>!</u> -
+	2	ALNUS RUBR	A		RED ALDER	2" CAL B&B		2
		CHAMAECYP	PARIS NOOTKATENIS 'PENDULA'		WEEPING ALASKAN CEDAR	6' HT B&B I		
	$\frac{1}{4}$	PICEA SITCHE	ENSIS		SITKA SPRUCE	6' HT B&B 4	ł	
	<i>II</i> , ,							_
		PINUS CONT 	ORTA VAR. CONTORTA		SHORE PINE	6' HT B&B		3
Z. E	//   \ 	TSUGA H	ETEROPHYLLA		WESTERN HEMLOCK	6' HT. B&E	3	I
Zymuz (		ZELKOV.	'A SERRATA VILLAGE GREEN'		VILLAGE GREEN JAP. ZELKOVA	2" CAL B8	B NON-NATIVE	I
SHRUB		30	BUXUS MICROPHYLLA VAR. JAPON	IICA	GREEN BEAUTY JAP. BOXWOOD	2 GAL	NON-NATIVE	16
	9 ⊗	9	CISTUS DANSEREAUI 'DECUMBENS		NS ROCKROSE	2 GAL	NON-NATIVE	10
		í H	ECALLONIA X COMPACTA	DECOI IDEI	COMPACT EXCALLONIA	2 GAL	NON-NATIVE	7
	<b>(a)</b>	84	GAULTHERIA SHALLON		SALAL	2 GAL	INOIN-IN/ (IIVE	40
	0	6	HOLODISCUS DISCOLOR	ocean spray		2 GAL		70
	HD	17	LONICERA INVOLUCRATA	OCLAIN SI IVAT	BLACK TWINBERRY	3 GAL		9
	igorplus	49			OREGON GRAPE	2 GAL		14
	$\odot$		MAHONIA AQUIFOLIUM					
	<b>⊕</b>	71	MAHONIA NERVOSA		DULL OREGON GRAPE	2 GAL		40
	$\bigcirc$	14	PHYSOCARPUS CAPITALUS		PACIFIC NINEBARK	3 GAL		10
{	$\bigcirc$	7	ROSA GYMNOCARPA		BALDHIP ROSE	2 GAL		7
<u>;</u>	染	10	RUBUS PARVIFLORUS		THIMBLEBERRY	I GAL		10
		23	SALIX HOOKERIANA		HOOKER WILLOW	$\frac{1}{2}$ "-1' $\frac{1}{2}$ 2'-3'	CUTTINGS 2' O.C.	9
	E)		SAMBUCUS RACEMOSA		RED ELDERBERRY	3 GAL		10
	<u>)</u>	37	VACCINIUM OVATUM		EVERGREEN HUCKLEBERRY	3 GAL		14
GROUI	NDC	over, gf	rasses and perennial	S				
	(%)	42	ALLIUM CERNUUM		NODDING ONIONS	4" POTS I	2"	42
	** ***********************************	400	ARCTOSTAPHYLOS UVA-URSI		KINNIKINNICK	I GAL 2' C	D.C	25
		41	ARMENIA MARITIMA		THRIFT, SEA PINK	I GAL 18"	O.C.	38
	<del>"</del>	80	ASARUM CAUDATUM		WILD GINGER	4" POTS I	5" O.C.	80
		19	ELYMUS MOLLIS		DUNE GRASS	2" PLUGS	3' O.C.	
	₩	24	HELICTOTRICHON SEMPERVIRENS		BLUEOAT GRASS	I GAL		24
	*	10	PIPSISSEIVA CHIMAPHIA UMELLATA		PRINCE'S PINE	I GAL 24"	O.C.	10
	*	70	POLYSTICHUM MUNITUM		WESTERN SWORD FERN	I GAL		70
Page W. A	* 28	,212 SF	SUNMARK NORTHWEST SUPREME	LAWN MIX		9 LBS/100	0 S.F.	
#6 976   #6 76   #6 76   #6 76		13,723 SF	SUNMARK NATIVE SALT TOLERAN	T MIX		2 LBS/100	0 S.F.	
RIVE <del>R E</del>	3ANK	( PLANTS						
		XX	ARGENTINA ANSERINA		SILVERWEED	2" PLUGS		
रसस्स	<del>- 22-0</del> -0	XX	CAREX LONGBYEI		LYNGBYE'S SEDGE	4" POTS		
		XX	DESCHAMPSIA CESPITOSA		TURFED HAIRGRASS	4" POTS		
		XX	SCIRPUS MARITIMUS		SEACOAST BULLRUSH	4" POTS		
		XX	TRIFOLIUM WORMSKIOLDII		SPRINGBANK CLOVER	4" POTS		

#### LEGEND

6" OF ENGINEERED WOOD CHIPS ON PREPARED BASE

STREAM BED RIVER ROCKS AND BOULDERS

FALLEN LOGS BASALT BOULDERS

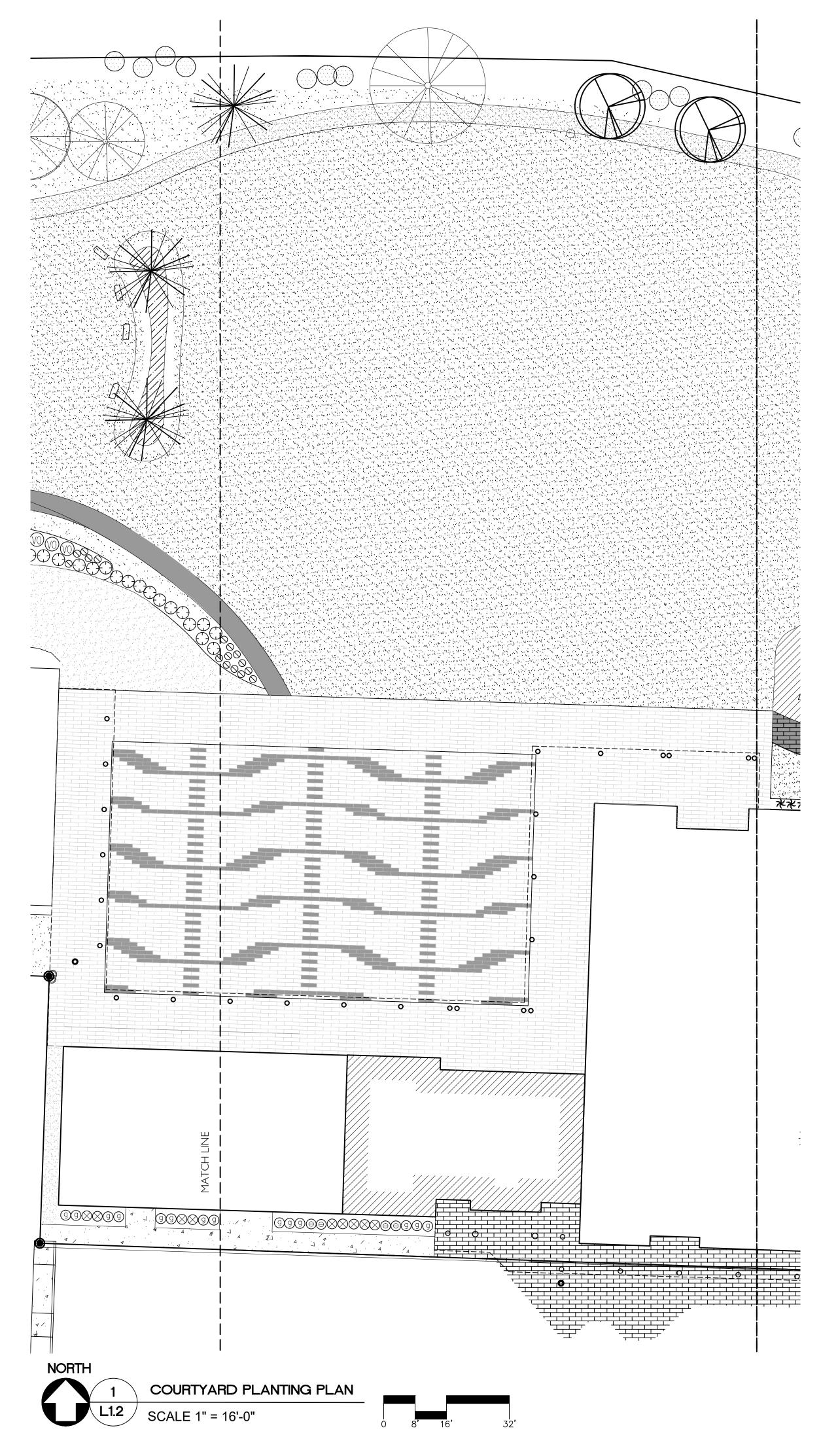
> existing tree driftwood seating

#### GENERAL NOTES

- I. PROVIDE ONE PERSON WHO WILL BE PRESENT AT ALL TIMES DURING THE WORK AND WHO IS FAMILIAR WITH PLANT MATERIALS, NATIVE PLANT REQUIREMENTS, AND GOOD HORTICULTURAL PRACTICE.
- PRACTICE.

  2. INSTALL UNDER GROUND AUTOMATIC IRRIGATION ZONED TO BE REDUCED ONCE PLANTS ARE ESTABLISHED AND LATER USED DURING EXTENDED SUMMER HEAT.
- 3. PLACE BARK MULCH AROUND ALL PLANTING AREAS EXCEPT FOR BANK PLANTING.
- 5. STORY CIRCLE TO HAVE CRUSHED ROCK SURFACE WITH STONE PAVER AROUND THE FIRE PIT. BOULDERS AND DRIFTWOOD SEATING AROUND THE OUTSIDE EDGE.

4. REMOVE ALL INVASIVE MATERIAL ESPECIALLY HIMALAYAN BLACKBERRIES EVERYWHERE ON SITE.

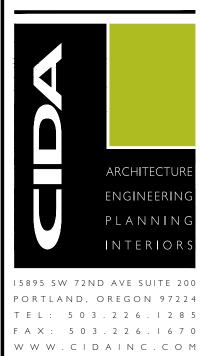


PRELIMINARY
PLAN ONLY-NOT
FOR
CONSTRUCTION

I DESIGN REVIEW BOARD SET 08.21.23

JOYCE JACKSON

LANDSCAPE ARCHITECT
1940 SYLVAN WAY
WEST LINN, OR 97068
503 703.8607
jj@joycejackson-la.com



1 REJUVENATION

CANNON BEAC

L1.2

220039.01

©2021 CIDA, P.C./CIDA ALL RIGHTS RESERVED

## LANDSCAPE LEGEND AND INFORMATION

SYMBOL (	QUAN BO	TANICAL NAME C	COMMON NAME	SIZE	<u>COMMENTS</u> GARDEI
+ 2	ALNUS RUE	BRA	RED ALDER	2" CAL B&B	
	CHAMAEC`	YPARIS NOOTKATENIS 'PENDULA'	WEEPING ALASKAN CEDAR	6' HT B&B I	
6	PICEA SITCI	HENSIS	SITKA SPRUCE	6' HT B&B 4	ł
	∕PINUS CON	ITORTA VAR. CONTORTA	SHORE PINE	6' HT B&B	
~~~~~/// \ · · · · ·	TSUGA	HETEROPHYLLA	WESTERN HEMLOCK	6' HT. B&E	3
whe ·	ZELKO	OVA SERRATA VILLAGE GREEN'	VILLAGE GREEN JAP. ZELKOVA	2" CAL B8	B NON-NATIVE
HRUBS	20		CDEEN DE ALITY LAD DOVALOOD	2.641	NIONI NIATIVE
9	30 9	BUXUS MICROPHYLLA VAR. JAPONICA  CISTUS DANSEREAUI 'DECUMBENS'  DECUMBEN	·	2 GAL 2 GAL	NON-NATIVE
$\otimes$	9 	ECALLONIA X COMPACTA	NS ROCKROSE  COMPACT EXCALLONIA	2 GAL	NON-NATIVE NON-NATIVE
<b>(a)</b>	84	GAULTHERIA SHALLON	SALAL	2 GAL	NON-NATIVE
0		HOLODISCUS DISCOLOR OCEAN SPRAY			
HD	6 17		BLACK TWINBERRY	6 3 GAL	
$\bigcirc$	49	LONICERA INVOLUCRATA	OREGON GRAPE	3 GAL 2 GAL	
$\odot$	71	MAHONIA AQUIFOLIUM  MAHONIA NERVOSA	DULL OREGON GRAPE	2 GAL	
$\oplus$		PHYSOCARPUS CAPITALUS	PACIFIC NINEBARK	3 GAL	
$\bigcirc$	14			3 GAL 2 GAL	
$\Diamond$	7	ROSA GYMNOCARPA	BALDHIP ROSE		
茶	10	RUBUS PARVIFLORUS	THIMBLEBERRY	I GAL	
	23	SALIX HOOKERIANA	HOOKER WILLOW	½"-1½ 2'-3'	CUTTINGS 2' O.C.
(E)	П	SAMBUCUS RACEMOSA	RED ELDERBERRY	3 GAL	
(i)	37	VACCINIUM OVATUM	EVERGREEN HUCKLEBERRY	3 GAL	
ROUNDC	COVER, C	GRASSES AND PERENNIALS			
8	42	ALLIUM CERNUUM	NODDING ONIONS	4" POTS I	2"
	400	ARCTOSTAPHYLOS UVA-URSI	KINNIKINNICK	I GAL 2' (	D.C
	41	ARMENIA MARITIMA	THRIFT, SEA PINK	I GAL 18"	
	80	ASARUM CAUDATUM	WILD GINGER	4" POTS I	5" O.C.
₩	19	ELYMUS MOLLIS	DUNE GRASS	2" PLUGS	3' O.C.
*	24	HELICTOTRICHON SEMPERVIRENS	BLUEOAT GRASS	I GAL	
*	10 70	PIPSISSEIVA CHIMAPHIA UMELLATA POLYSTICHUM MUNITUM	PRINCE'S PINE WESTERN SWORD FERN	I GAL 24" I GAL	O.C.
<b>*</b> 28	8,212 SF	SUNMARK NORTHWEST SUPREME LAWN MIX	VVESTEINN SVVONDTEINN	9 LBS/100	0 S.F.
	13,723 SF	SUNMARK NATIVE SALT TOLERANT MIX		2 LBS/100	
VE <del>R BAN</del> k	( PLANT	TS			
	XX	ARGENTINA ANSERINA	SILVERWEED	2" PLUGS	
	XX	CAREX LONGBYEI	LYNGBYE'S SEDGE	4" POTS	
	XX	DESCHAMPSIA CESPITOSA	TURFED HAIRGRASS	4" POTS	
	XX	SCIRPUS MARITIMUS	SEACOAST BULLRUSH	4" POTS	
	XX	TRIFOLIUM WORMSKIOLDII	SPRINGBANK CLOVER	4" POTS	
EGEND					
		6" OF ENGINEERED WOOD CHIPS ON PREPARED BA	ASE		
		STREAM BED RIVER ROCKS AND BOULDERS			

FALLEN LOGS BASALT BOULDERS

EXISTING TREE

DRIFTWOOD SEATING

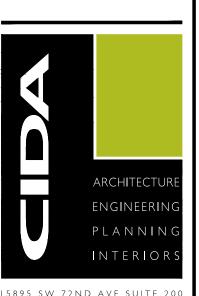
reviseem phith stanting PRECEDENT FOR STORY CIRCLE revised une Replanting PRECEDENT FOR COVERED SHELTER

EXISTING WELCOMING MAN -GENERAL NOTES I. PROVIDE ONE PERSON WHO WILL BE PRESENT AT ALL TIMES DURING THE WORK AND WHO IS FAMILIAR WITH PLANT MATERIALS, NATIVE PLANT REQUIREMENTS, AND GOOD HORTICULTURAL 998899 2. INSTALL UNDER GROUND AUTOMATIC IRRIGATION ZONED TO BE REDUCED ONCE PLANTS ARE ESTABLISHED AND LATER USED DURING EXTENDED SUMMER HEAT. 3. PLACE BARK MULCH AROUND ALL PLANTING AREAS EXCEPT FOR BANK PLANTING. 4. REMOVE ALL INVASIVE MATERIAL ESPECIALLY HIMALAYAN BLACKBERRIES EVERYWHERE ON SITE. 5. STORY CIRCLE TO HAVE CRUSHED ROCK SURFACE WITH STONE PAVER AROUND THE FIRE PIT. BOULDERS AND DRIFTWOOD SEATING AROUND THE OUTSIDE EDGE. STORY CIRCLE PLANTING PLAN

L1.3 SCALE 1" = 16'-0"

**PRELIMINARY** PLAN ONLY-NOT FOR CONSTRUCTION

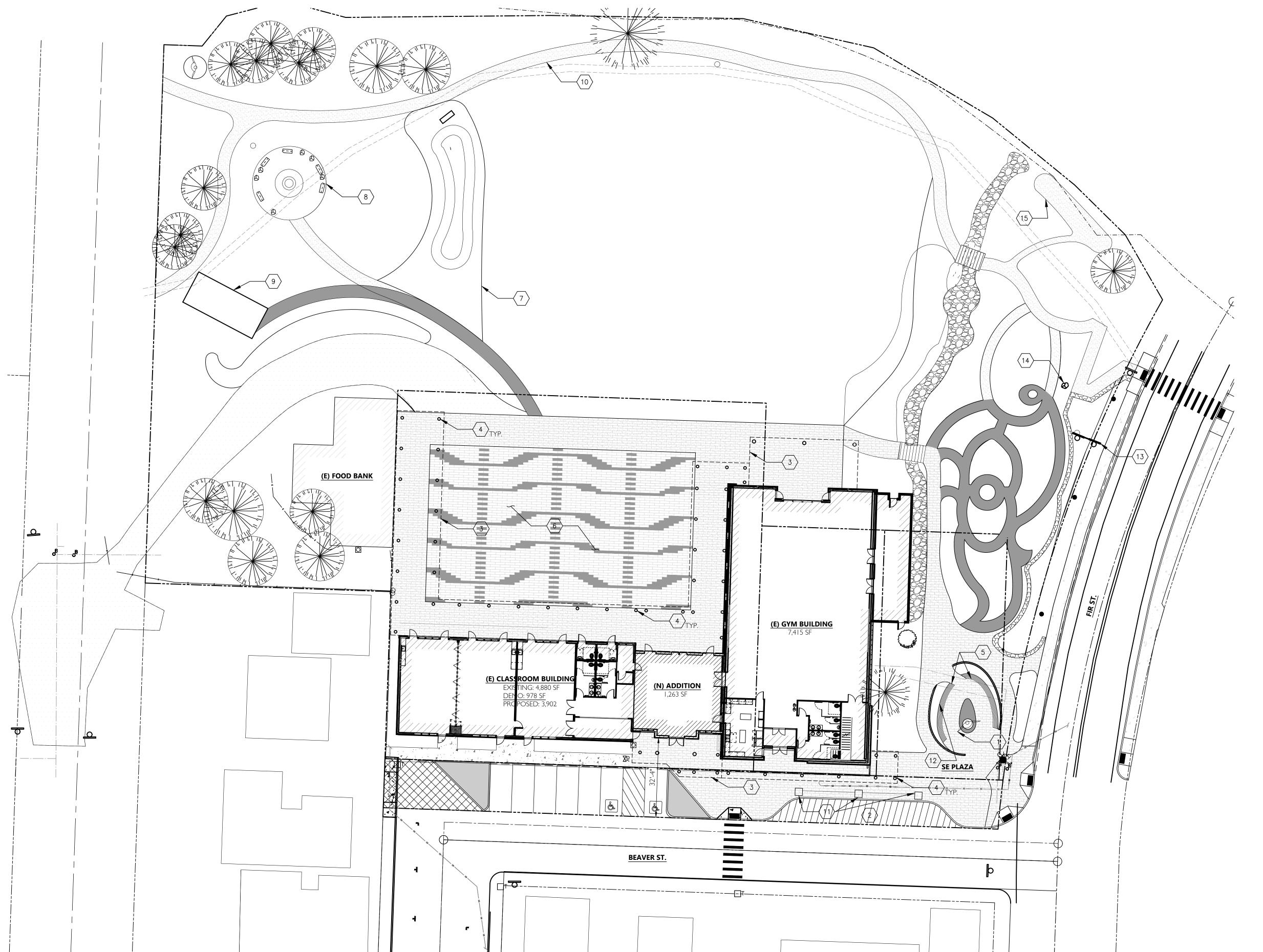
JOYCE JACKSON 1940 SYLVAN WAY WEST LINN, OR 97068 503 703.8607 jj@joycejackson-la.com



T E L : 5 0 3 . 2 2 6 . I 2 8 5 W W W . C I D A I N C . C O M

BE

220039.01 (C)2021 CIDA, P.C./CIDA ALL RIGHTS RESERVED



#### **GENERAL NOTES**

EXISTING CONDITIONS BASED ON SURVEY PREPARED BY S&F LAND SERVICES DATED 07.14.22.

CONTRACTOR SHALL VERIFY AND CONFIRM EXISTING CONDITIONS SHOWN OR IMPLIED ON DRAWINGS PRIOR TO START OF CONSTRUCTION. NOTIFY ARCHITECT/ENGINEER OF ANY DISCREPANCIES.

#### **LEGEND**

(N) EASEMENT	ABBREVIATIONS (E) EXISTING
(N) SITE CONCRETE	(N) NEW
(E) GRAVEL DRIVEWAY	
(N) SITE PAVING	
(N) SITE GRAVEL	
(N) LANDSCAPING	
(N) SITE PAVING	
(N) RIVER ROCK	
(N) RETAINING BOULDE	R WALL

#### **KEYNOTES**

(N) WELCOMING FIGURE

2 (N) LOADING/DROP-OFF ZONE

3 (N) CANOPY ABOVE

4 (N) COLUMN -- SEE STRUCTURAL

 $\left\langle 5\right\rangle$  (N) BENCH SEATING

 $\binom{6}{}$  (N) ASPHALT PAVING TO BE REMOVED -- (N) PAVERS TO BE INSTALLED WITH TRIBAL PATTERN

 $\langle 7 \rangle$  (N) GRASS BERM PER LANDSCAPING

 $\left\langle 8\right\rangle$  (N) STORY CIRCLE PER LANDSCAPING

9 (N) COVERED SHELTER

(N) NECUS PATHWAY PER LANDSCAPE

(N) TREE PLANTER PER LANDSCAPING

 $\langle 12 \rangle$  (N) PLANTER PER LANDSCAPING

(E) SIGNAGE

(N) BASALT STONE

(N) ESTUARY ACCESS

**PRELIMINARY** PLAN ONLY-NOT CONSTRUCTION



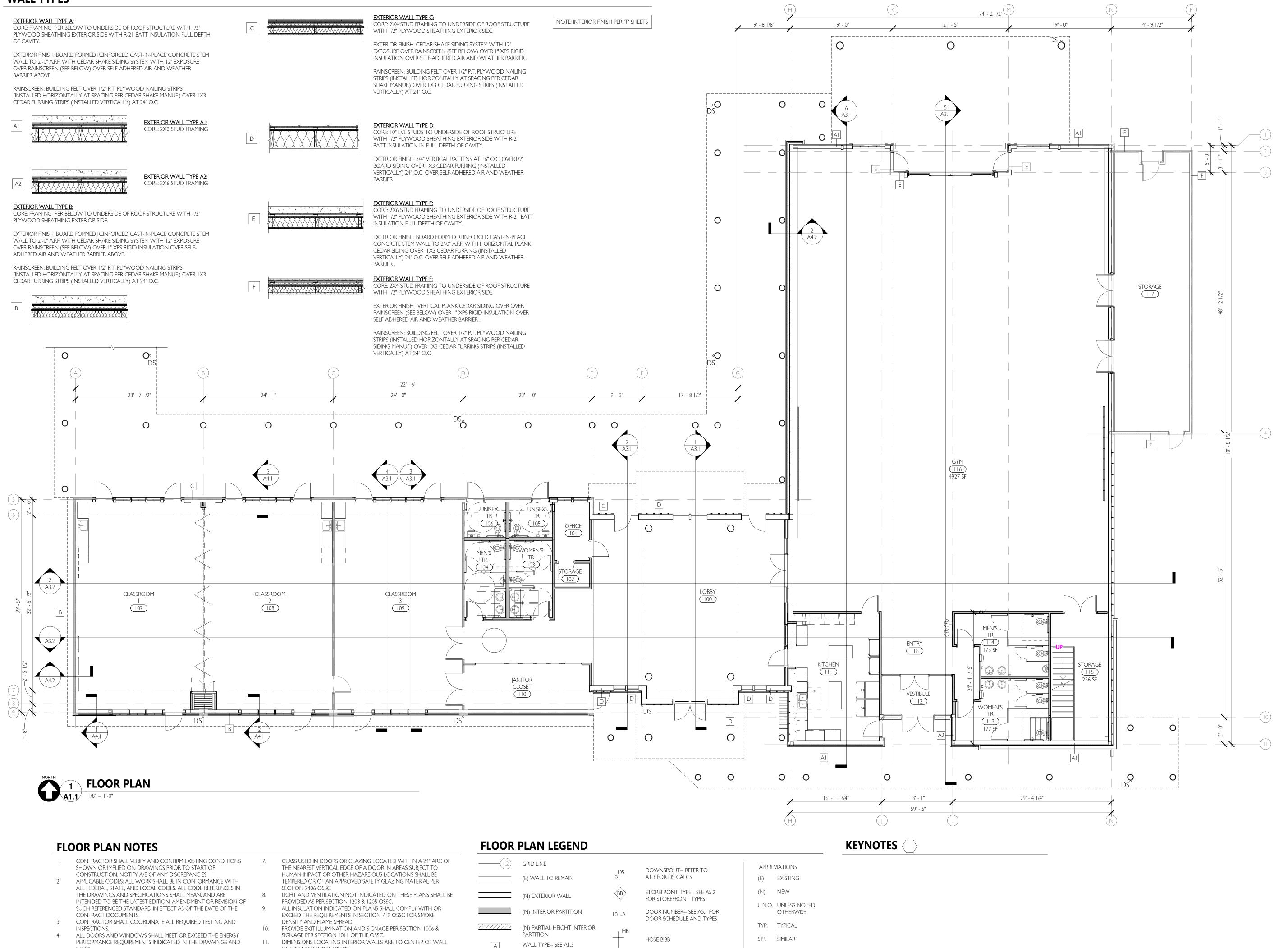
15895 SW 72ND AVE SUITE 200 PORTLAND, OREGON 97224

T E L : 5 0 3 . 2 2 6 . 1 2 8 5 F A X : 5 0 3 . 2 2 6 . 1 6 7 0 W W W . C I D A I N C . C O M

SITE PLAN

**A0.1** 

©2021 CIDA, P.C./CIDA ALL RIGHTS RESERVED



F.O. FRAMED

**OPENING** 

**PRELIMINARY** PLAN **ONLY- NOT FOR** CONSTRUCTION

ENGINEERING PLANNING INTERIOR

LANDSCAPE 15895 SW 72ND AVE SUITE 200 PORTLAND, OREGON 97224 TEL: 503.226.1285 FAX: 503.226.1670 W W W . C I D A I N C . C O N

> VEN BE

FLOOR PLAN

C 2022 CIDA, P.C./CIDA ALL RIGHTS RESERVED

UNLESS NOTED OTHERWISE.

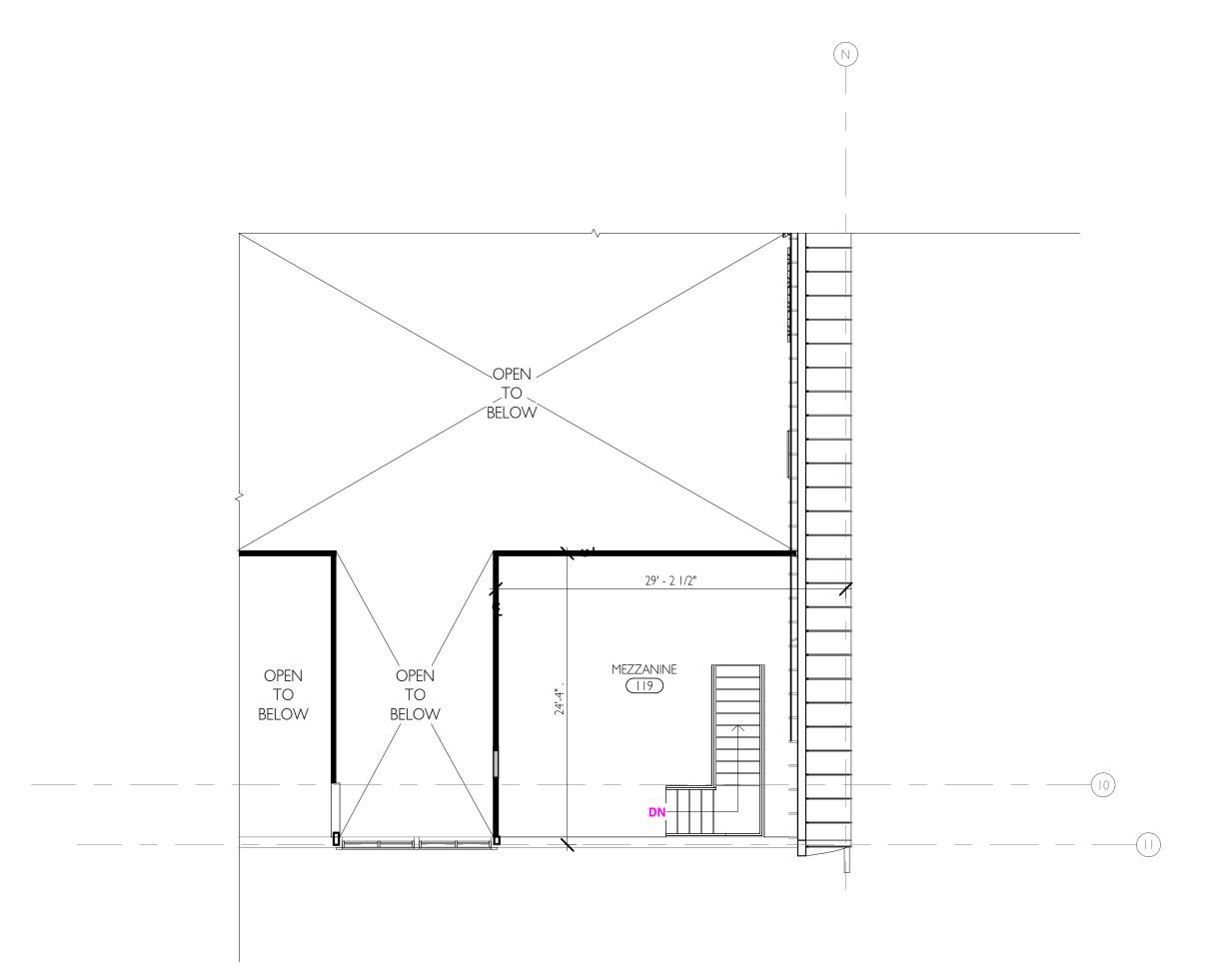
FIRE EXTINGUISHERS SHALL BE LOCATED AS REQUIRED BY SECTION

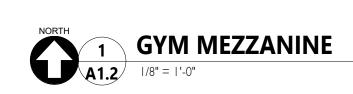
INSTALL A VAPOR BARRIER OF I PERM OR LESS AT THE WARM SIDE (IN

906 OFC AND APPROVED BY LOCAL FIRE MARSHALL.

ASSEMBLIES.

WINTER) OF ALL EXTERIOR WALLS, AND AT ROOF/ CEILING

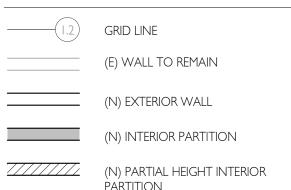




# **FLOOR PLAN NOTES**

I. SEE AI.I FOR FLOOR PLAN NOTES

# **FLOOR PLAN LEGEND**



(N) PARTIAL HEIGHT INTERIOR PARTITION STOREFRONT TYPE-- SEE A5.2 FOR STOREFRONT TYPES

**KEYNOTES** 

TYP. TYPICAL SIM. SIMILAR F.O. FRAMED OPENING

<u>ABBREVIATIONS</u>

(E) EXISTING

U.N.O. UNLESS NOTED OTHERWISE

(N) NEW

WALL TYPE-- SEE A1.3

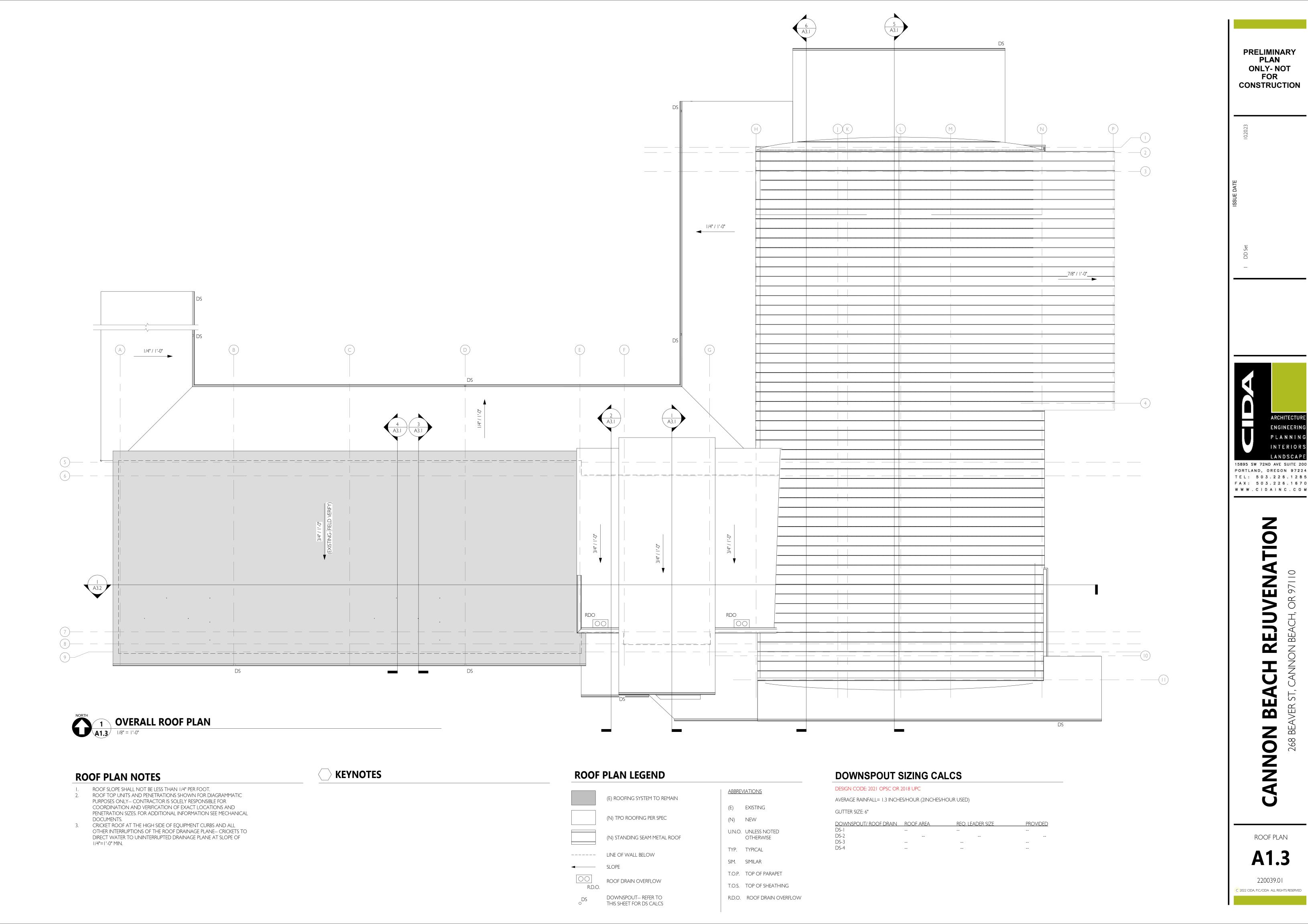
PLANNING

PRELIMINARY
PLAN
ONLY- NOT
FOR
CONSTRUCTION

INTERIORS LANDSCAPE 15895 SW 72ND AVE SUITE 200 PORTLAND, OREGON 97224 TEL: 503.226.1285 F A X: 5 0 3 . 2 2 6 . 1 6 7 0 W W W . C I D A I N C . C O M

**REJUVENATION** CANNON

GYM MEZZANINE FLOOR PLAN



BE

**ROOF PLAN** 

(N) BEAM PER STRUCTURAL

(N) CLERESTORY WINDOW

(N) STANDING SEAM ROOF

(N) DOWNSPOUT

(N) GUTTER TYP. (N) CANOPY

(N) STOREFRONT

(N) COLUMN PER STRUCTURAL TYP. (N) BOARD FORM CONCRETE STEM WALL

(N) COLUMN PER STRUCTURAL

(N) STOREFRONT DOOR PER DOOR SCHEDULE

(N) TPO ROOF (E) TPO ROOF

I. NOTES

**KEYNOTES** 

**PRELIMINARY** 

PLAN

FOR

INTERIORS LANDSCAPE 15895 SW 72ND AVE SUITE 200

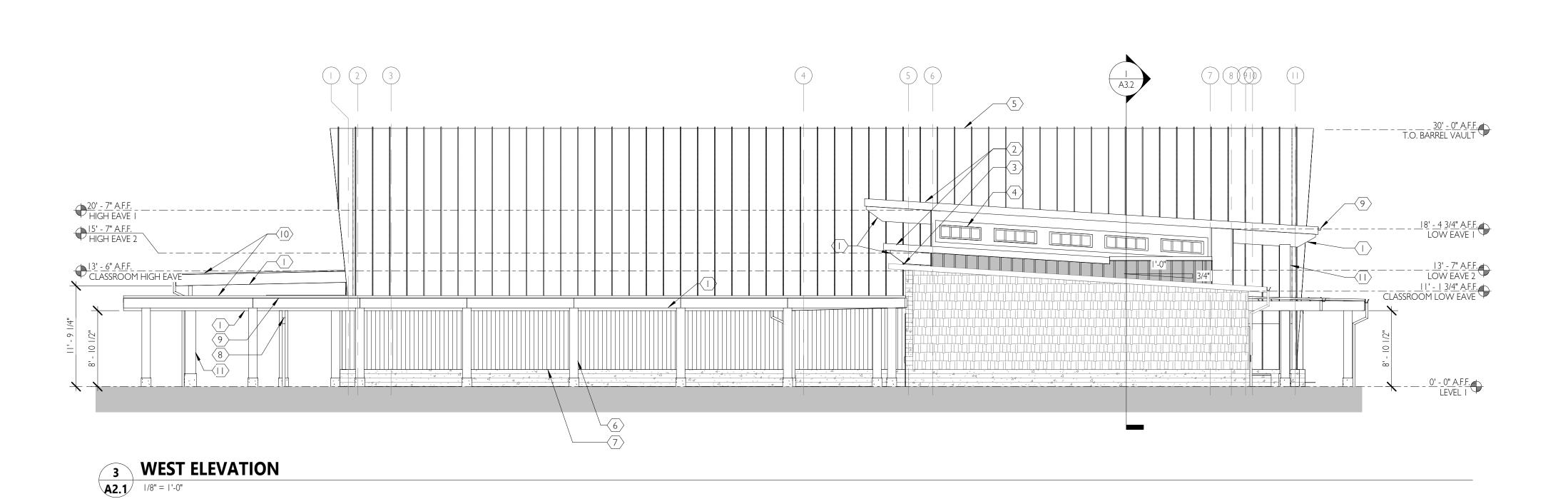
ENGINEERING PLANNING

PORTLAND, OREGON 97224 TEL: 503.226.1285 F A X: 5 0 3 . 2 2 6 . 1 6 7 0 W W W . C I D A I N C . C O M

**REJUVENATION** BEA ANNON

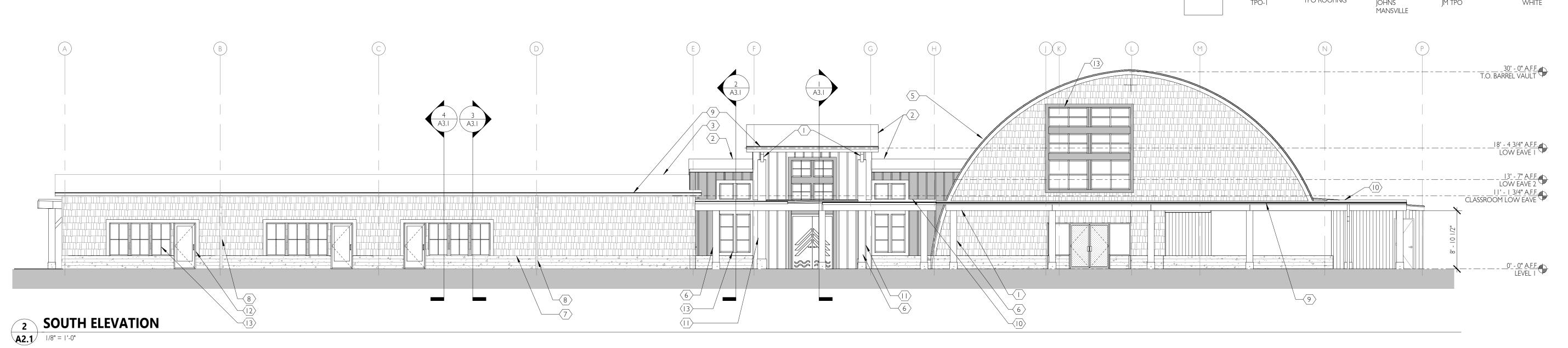
ELEVATIONS

**A2.1** 220039.01 C)2022 CIDA, P.C./CIDA ALL RIGHTS RESERVED



#### ELEVATION MATERIAL LECEND

ELEVAT	ION MA	TERIAL LEGEI	ND			
НАТСН	TAG	MATERIAL TYPE	MANUFACTURER	PRODUCT LINE	COLOR	NOTES
	SHK-2	CEDAR SHAKE SIDING			CLEAR FINISH	
	PL-I	T&G PLANK CEDAR SIDING			CLEAR FINISH	VERTICAL
	PL-2	T&G PLANK CEDAR SIDING			CLEAR FINISH	HORIZONTAL
	BB-1	BOARD AND BATTEN SIDING			CLEAR FINISH	
	PT-I	PAINT			GREEN MILLER PAINT- DELICIOUS 0438	
4 4 4	CON-I	BOARD FORMED CONCRETE				
	SS-I	STANDING SEAM METAL ROOFING	AEP SPAN	CURVED SPAN-LOK METAL ROOFING	MIDNIGHT BRONZE	
	TPO-I	TPO ROOFING	JOHNS	JM TPO	WHITE	



EDIT AS REQUIRED-- SAVE TO YOUR PROJECT LIBRARY

I. NOTES

KEYNOTES  $\bigcirc$ 

(N) STANDING SEAM ROOF (N) CANOPY

(N) BEAM PER STRUCTURAL (N) COLUMN PER STRUCTURAL TYP. (N) GUTTER TYP. (N) DOWNSPOUT

(N) COLUMN PER STRUCTURAL (N) SHEET METAL COPING CAP (N) MURAL WALL

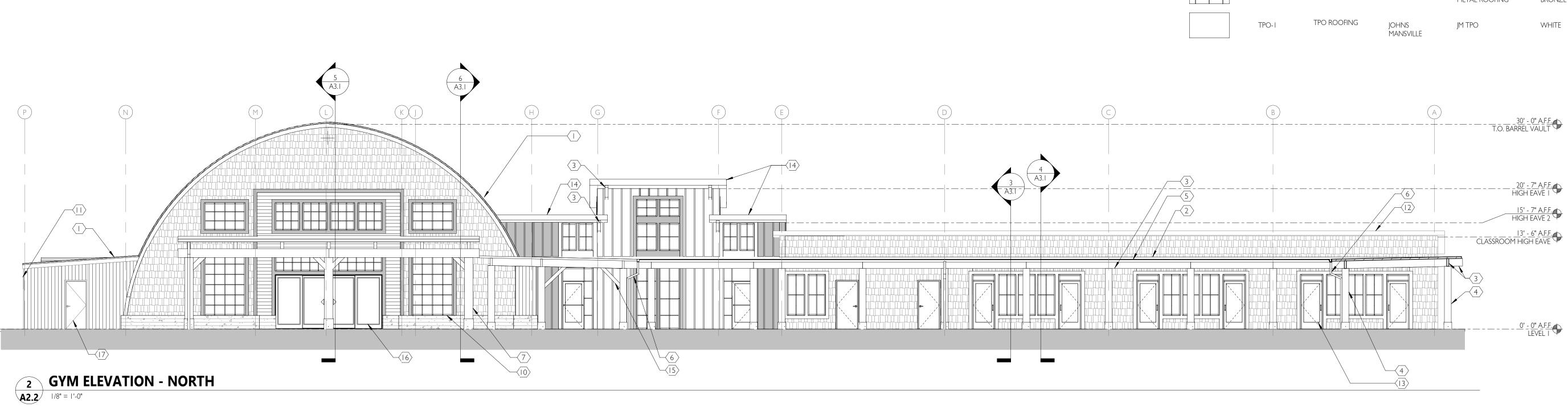
(N) BOARD FORM CONCRETE STEM WALL (E) LEAN-TO

(E) TPO ROOF (N) STOREFRONT DOOR PER DOOR SCHEDULE (N) TPO ROOF

(N) 6X6 KICKER (N) SLIDING DOOR 17 (E) DOOR

**ELEVATION MATERIAL LEGEND** 

НАТСН	TAG	MATERIAL TYPE	MANUFACTURER	PRODUCT LINE	COLOR	NOTES
	SHK-2	CEDAR SHAKE SIDING			CLEAR FINISH	
	PL-I	T&G PLANK CEDAR SIDING			CLEAR FINISH	VERTICAL
	PL-2	T&G PLANK CEDAR SIDING			CLEAR FINISH	HORIZONTAL
	BB-I	BOARD AND BATTEN SIDING			CLEAR FINISH	
	PT-I	PAINT			GREEN MILLER PAINT- DELICIOUS 0438	
A A A	CON-I	BOARD FORMED CONCRETE				
	SS-I	STANDING SEAM METAL ROOFING	AEP SPAN	CURVED SPAN-LOK METAL ROOFING	MIDNIGHT BRONZE	
	TDO I	TPO ROOFING	IOI INIC	IM TDO	\	



**PRELIMINARY PLAN ONLY- NOT** FOR CONSTRUCTION

PLANNING INTERIORS LANDSCAPE 15895 SW 72ND AVE SUITE 200 PORTLAND, OREGON 97224 TEL: 503.226.1285

F A X: 5 0 3 . 2 2 6 . 1 6 7 0 W W W . C I D A I N C . C O M

REJUVENATION BEA

ANNON

ELEVATIONS

**A2.2** 220039.01 C 2022 CIDA, P.C./CIDA ALL RIGHTS RESERVED

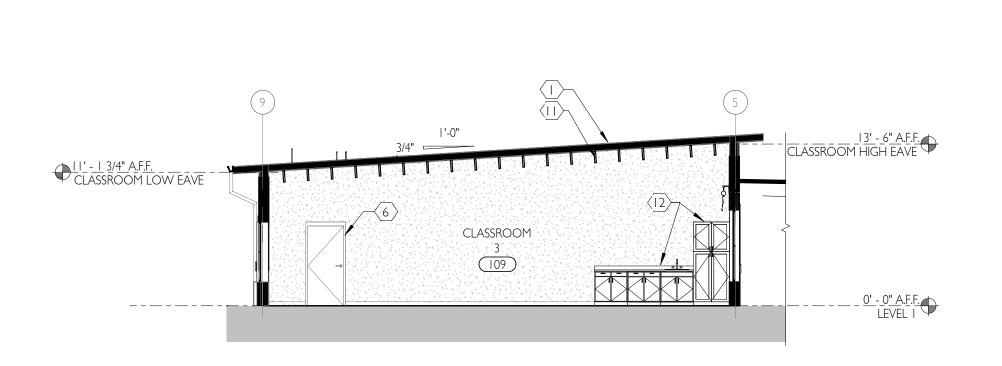
1 EAST ELEVATION
1/8" = |'-0"

LOBBY SECTION N-S- HIGH/LOW EAVE 1

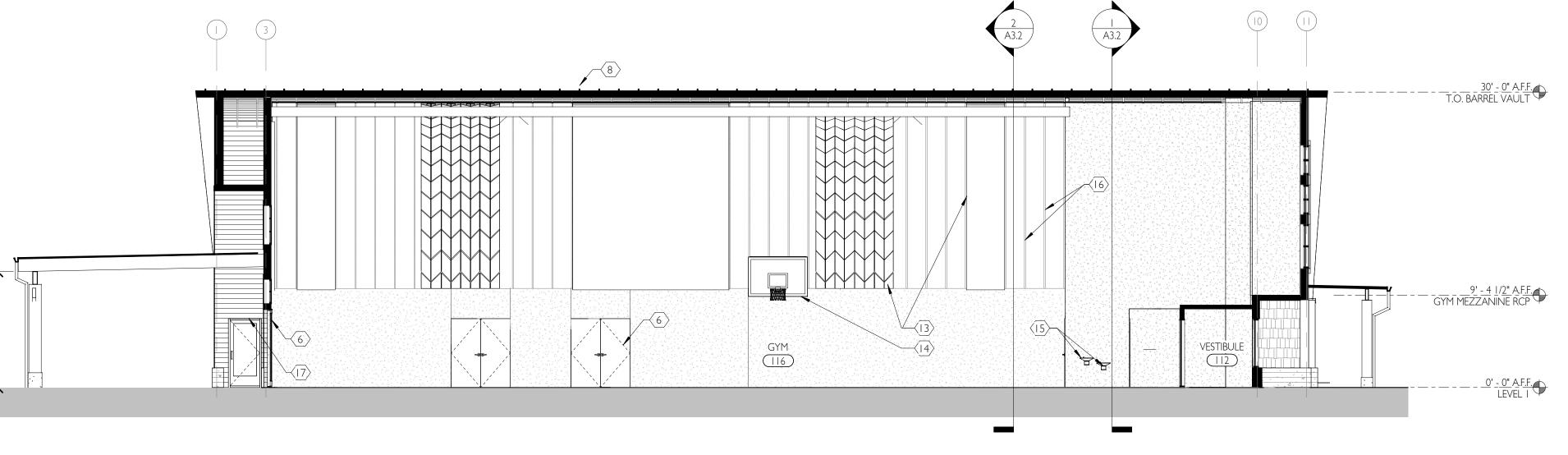
A3.1 | 1/8" = 1'-0"

13' - 7" A.F.F. LOW EAVE 2 LOBBY (100)

LOBBY SECTION N-S- HIGH/LOW EAVE 2 2 LOBBY A3.1 1/8" = 1'-0"

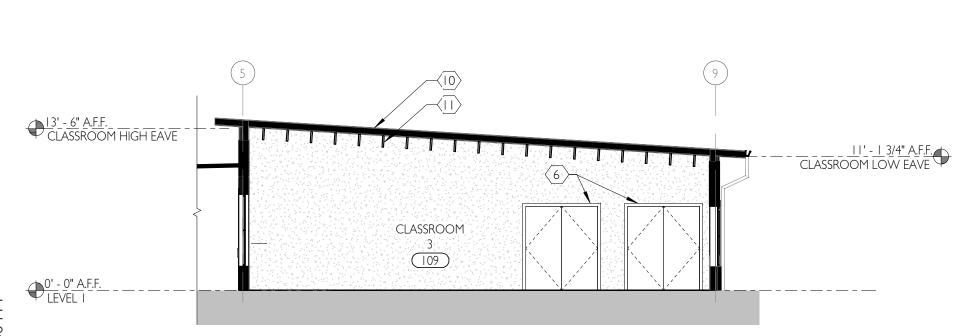


4 CLASSROOM SECTION S-N **A3.1** |/8" = |'-0"

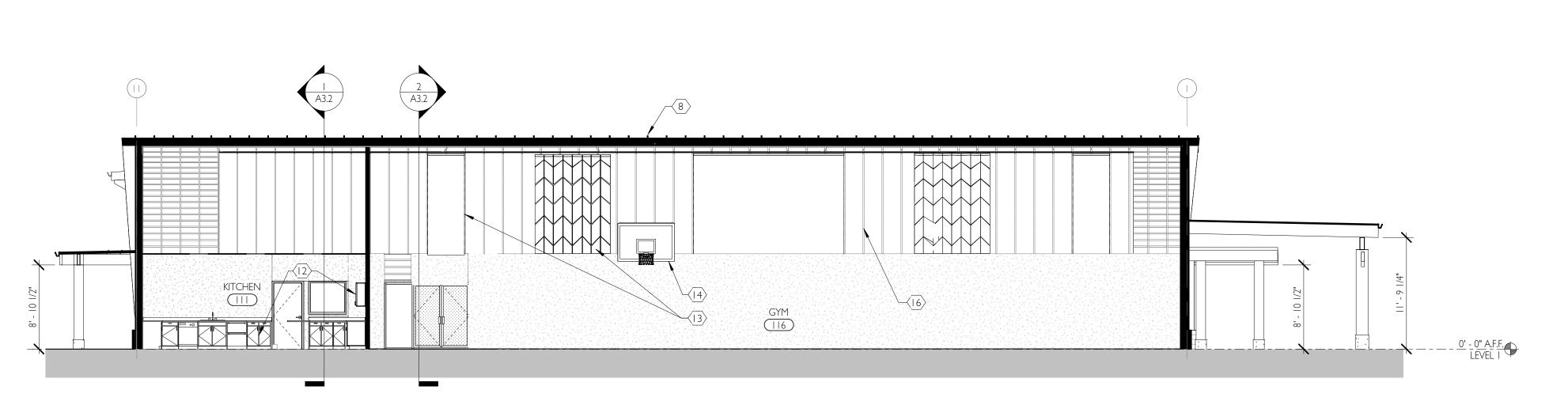


5 GYM SECTION N-S

1/8" = 1'-0"



**3** CLASSROOM SECTION N-S **A3.1** |/8" = |'-0"



6 GYM SECTION S-N

1/8" = 1'-0"

**PRELIMINARY** 

**PLAN** ONLY- NOT FOR CONSTRUCTION

(E) JOIST TO REMAIN (N) CASEWORK PER INTERIORS (N) ACOUSTIC PANELS PER INTERIORS

**BUILDING SECTION NOTES** 

EDIT AS REQUIRED-- SAVE TO YOUR PROJECT LIBRARY

I. NOTES

(N) TPO ROOF

(N) GUTTER

(N) CANOPY

(N) PARAPET (E) TPO ROOF

(N) BEAM PER SCHEDULE

(N) CLERESTORY WINDOW (N) PASS THROUGH WINDOW

(N) STANDING SEAM ROOF

(N) DOOR PER DOOR SCHEDULE

**KEYNOTES** 

(N) BASKETBALL HOOP PER INTERIORS (N) WATER FOUNTAIN

(E) STRUCTURE

(N) STOREFRONT DOOR PER DOOR SCHEDULE

PLANNING INTERIORS LANDSCAPE 15895 SW 72ND AVE SUITE 200 PORTLAND, OREGON 97224 TEL: 503.226.1285

F A X: 5 0 3 . 2 2 6 . 1 6 7 0 W W W . C I D A I N C . C O M

REJUVENATION

BEA CANNON

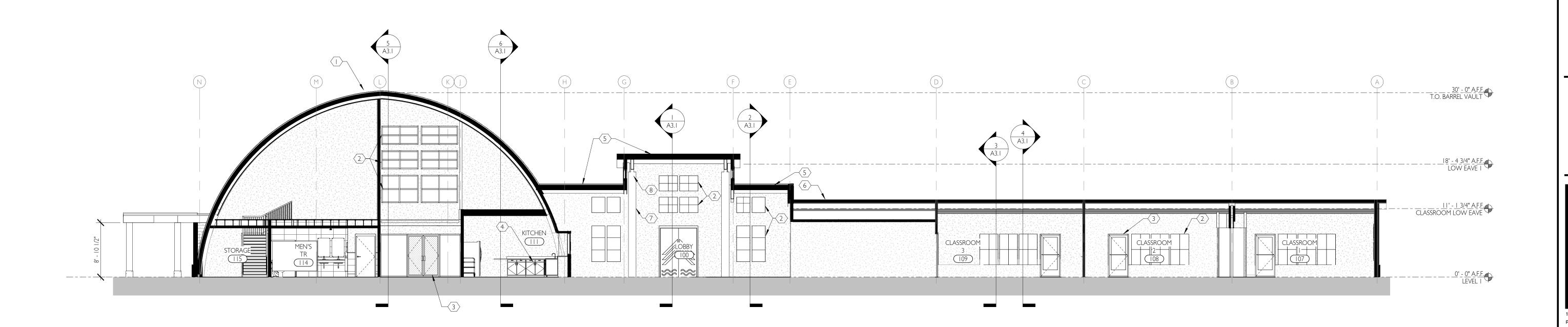
BUILDING SECTIONS

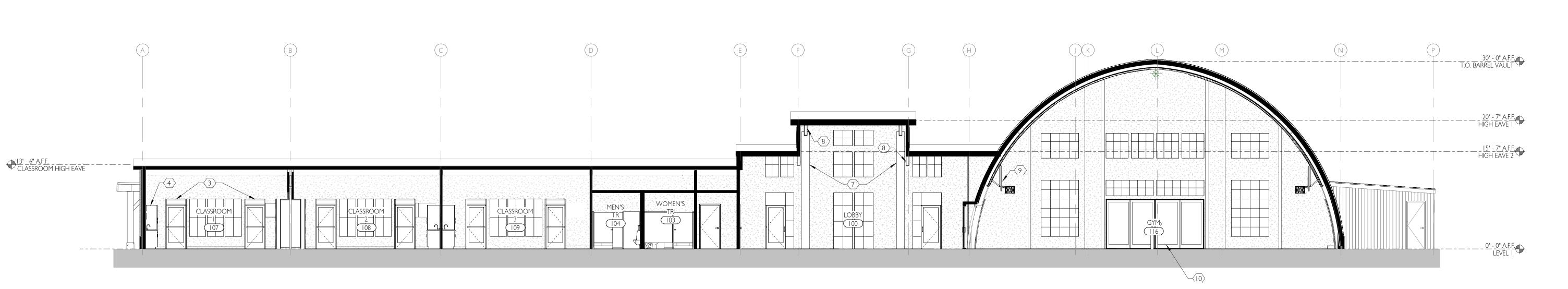
**A3.1** C 2022 CIDA, P.C./CIDA ALL RIGHTS RESERVED

(N) TPO ROOF (E) TPO ROOF

10 (N) SLIDING DOOR

7 (N) COLUMN PER STRUCTURAL
 8 (N) BEAM PER SCHEDULE
 9 (N) BASKETBALL HOOP PER INTERIORS





BUILDING SECTION W-E

A3.2 | 1/8" = 1'-0"

1 BUILDING SECTION E-W

**A3.2** | /8" = | '-0"

PRELIMINARY
PLAN
ONLY- NOT
FOR
CONSTRUCTION

0.20.23

0

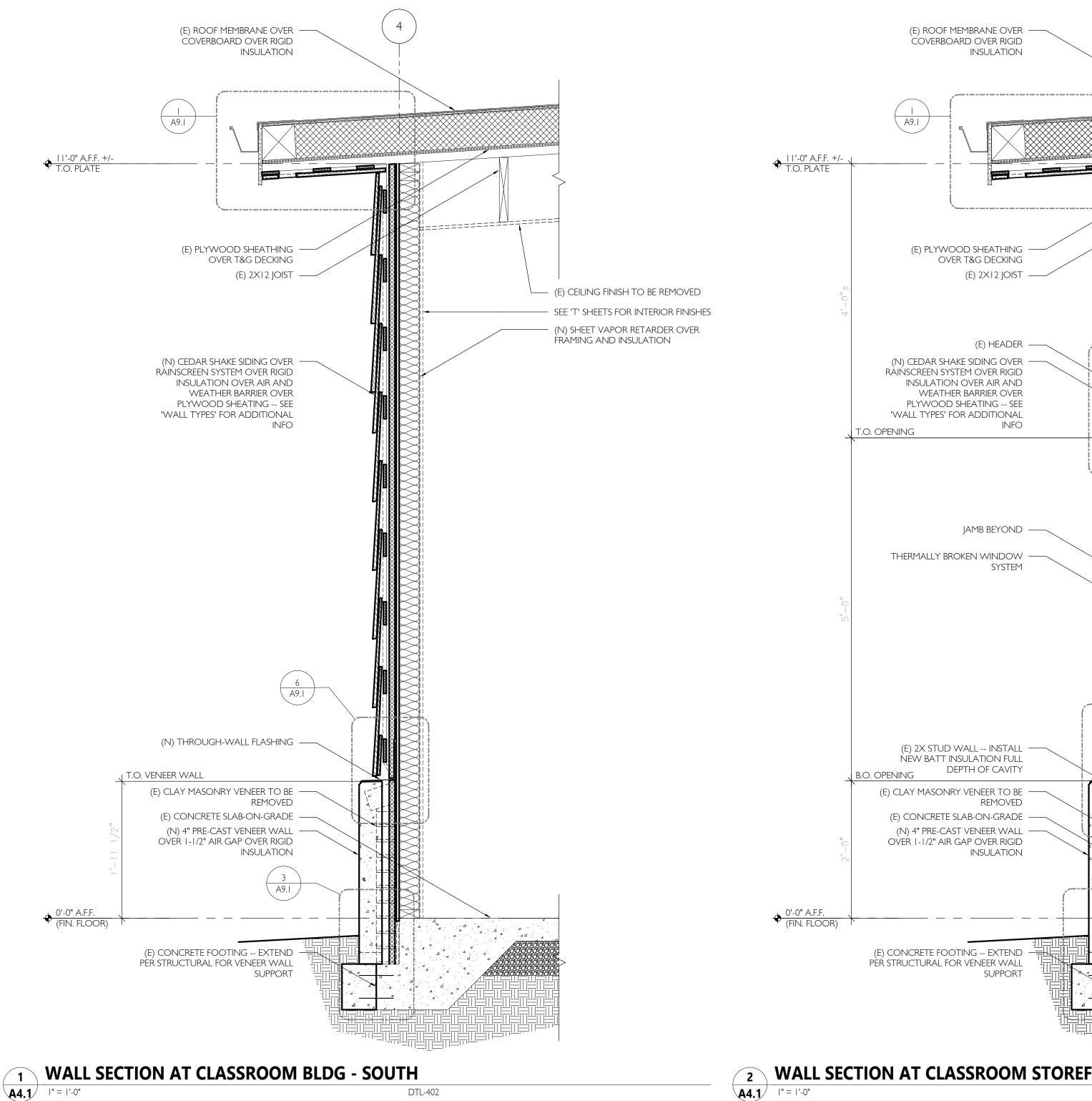
ARCHITECTURE
ENGINEERING
PLANNING
INTERIORS
LANDSCAPE
15895 SW 72ND AVE SUITE 200
PORTLAND, OREGON 97224
TEL: 503,226.1285

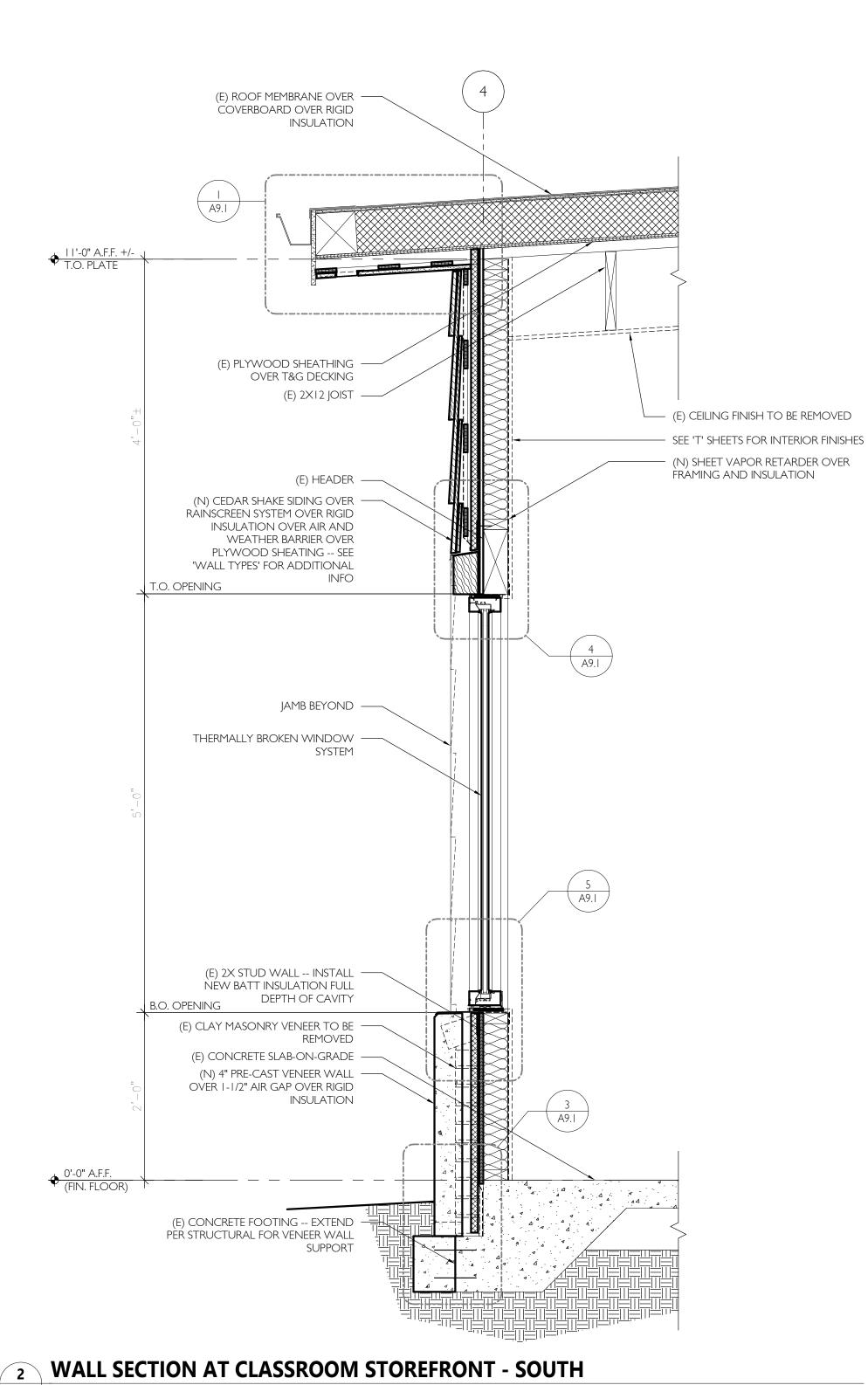
F A X: 5 0 3 . 2 2 6 . 1 6 7 0 W W W . C I D A I N C . C O M

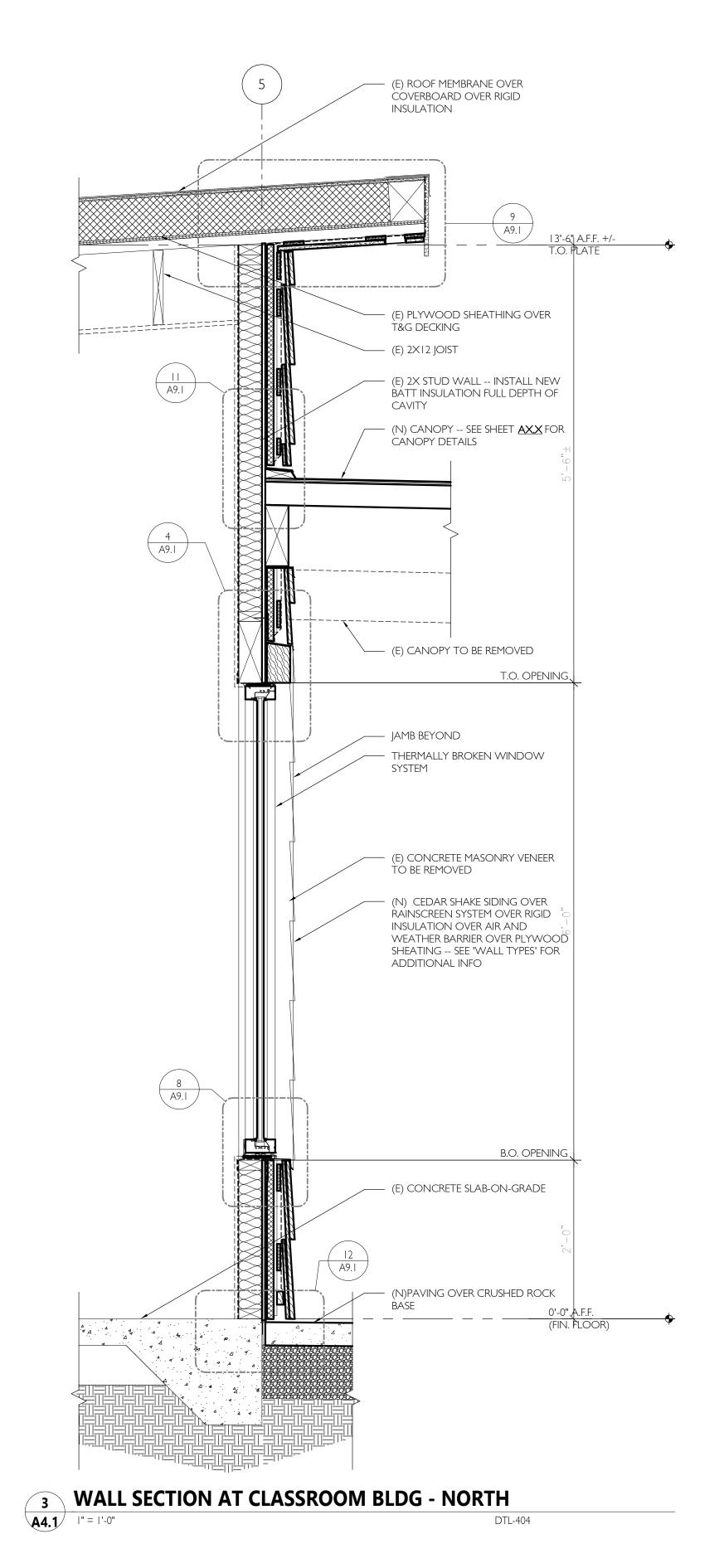
ANNON BEACH REJUVENATION

BUILDING SECTIONS

**A3.2**220039.01
© 2002 CIDA, P.C./CIDA ALL RIGHTS RESERVED







- DD Set

ARCHITECTURE
ENGINEERING
PLANNING
INTERIORS

LANDSCAPE

15895 SW 72ND AVE SUITE 200

PORTLAND, OREGON 97224
TEL: 503.226.1285

FAX: 503.226.1670

W W W . C I D A I N C . C O M

PRELIMINARY PLAN ONLY- NOT

**FOR** 

CONSTRUCTION

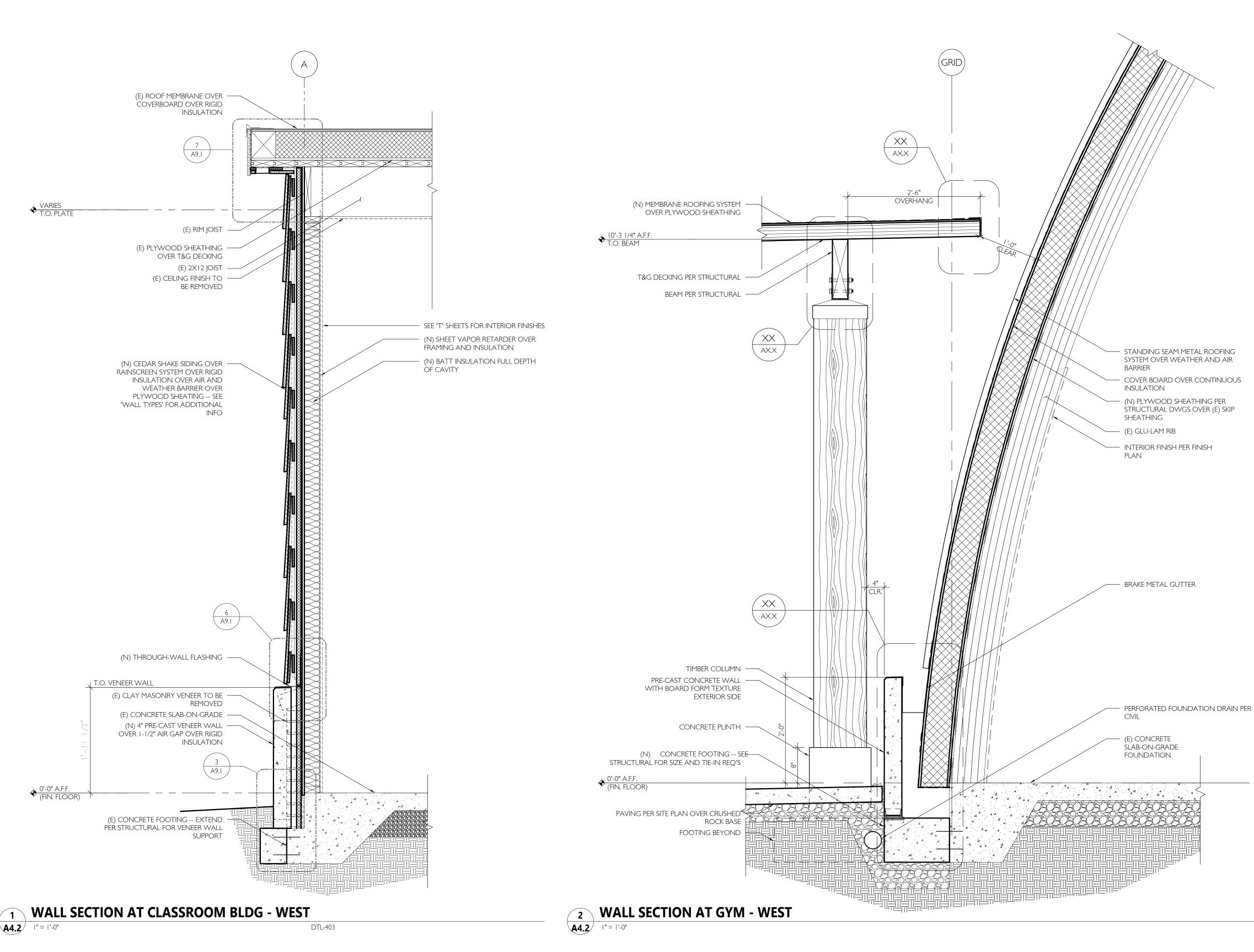
NON BEACH REJUVENATIO

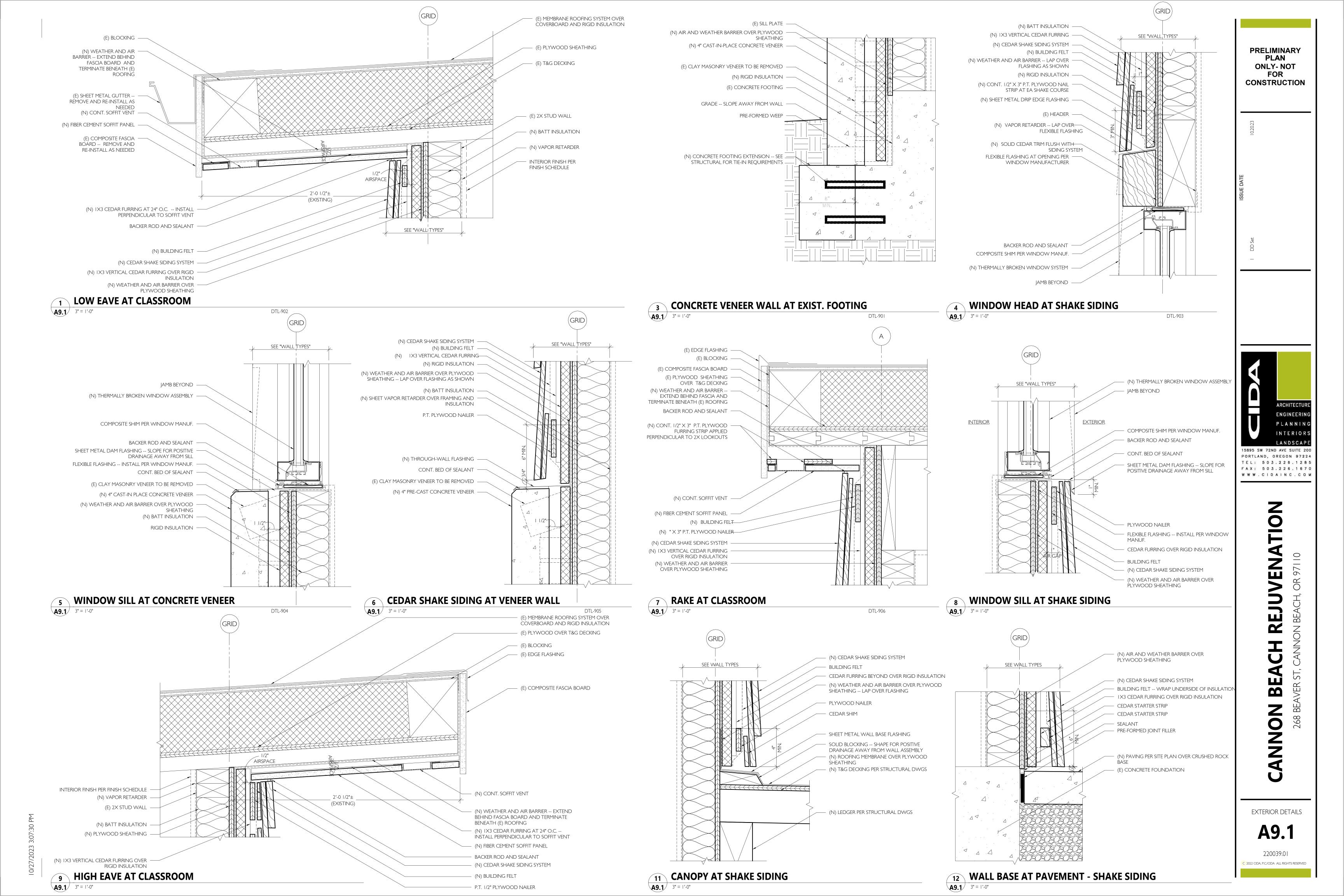
WALL SECTIONS

220039.01

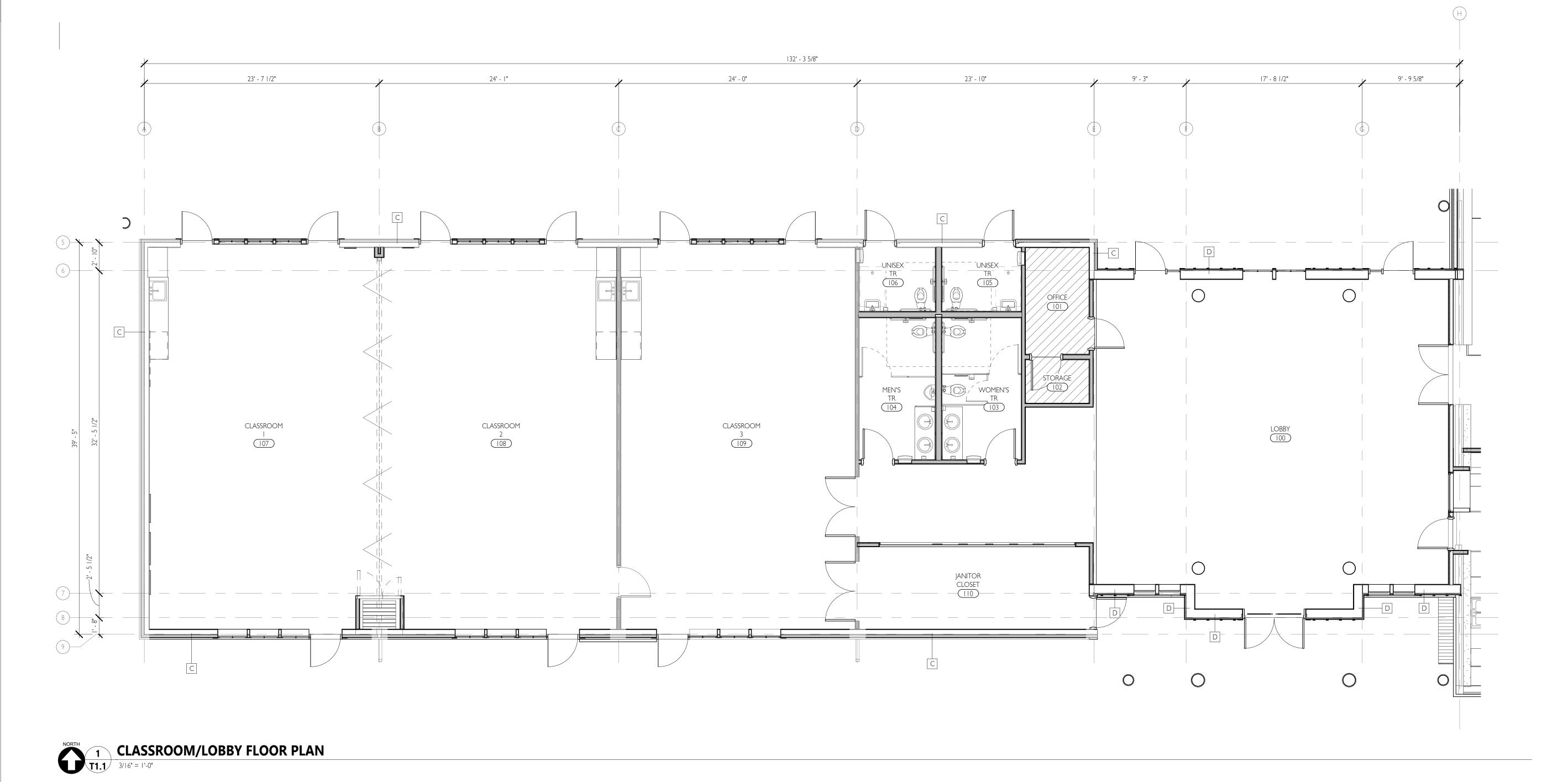
WALL SECTIONS

C) 2022 CIDA, P.C./CIDA ALL RIGHTS RESERVED





C) 2022 CIDA, P.C./CIDA ALL RIGHTS RESERVED



**FLOOR PLAN NOTES** CONTRACTOR SHALL VERIFY AND CONFIRM EXISTING CONDITIONS SHOWN OR IMPLIED ON DRAWINGS PRIOR TO START OF CONSTRUCTION. NOTIFY A/E OF ANY DISCREPANCIES.

**KEYNOTES** 

15895 SW 72ND AVE SUITE 200 PORTLAND, OREGON 97224 TEL: 503.226.1285

PRELIMINARY PLAN ONLY- NOT

FOR CONSTRUCTION

F A X: 5 0 3 . 2 2 6 . 1 6 7 0 W W W . C I D A I N C . C O M

**FLOOR PLAN NOTES** I. CONTRACTOR SHALL VERIFY AND CONFIRM EXISTING CONDITIONS SHOWN OR IMPLIED ON DRAWINGS PRIOR TO START OF CONSTRUCTION. NOTIFY A/E OF ANY DISCREPANCIES.

# **KEYNOTES**

ENGINEERING PLANNING INTERIORS LANDSCAPE 15895 SW 72ND AVE SUITE 200 PORTLAND, OREGON 97224

TEL: 503.226.1285 F A X: 5 0 3 . 2 2 6 . 1 6 7 0 W W W . C I D A I N C . C O M

**PRELIMINARY PLAN** 

ONLY- NOT

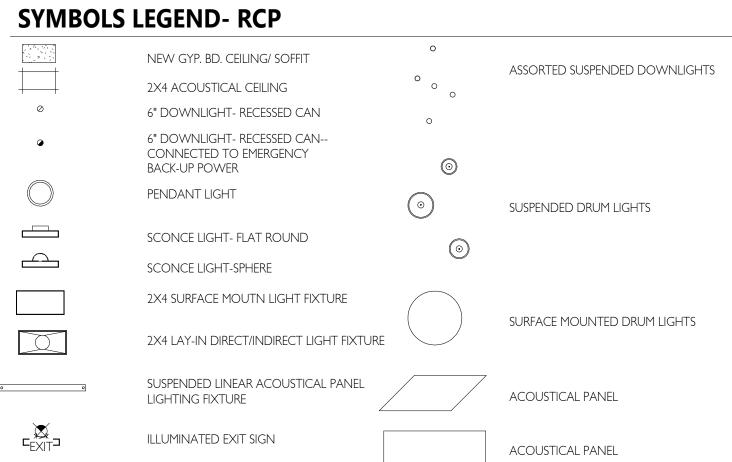
FOR CONSTRUCTION

GYM & MEZZANINE FLOOR PLAN



- **REFLECTED CEILING PLAN NOTES** I. LIGHTING INDICATED ON THIS PLAN IS FOR DESIGN INTENT ONLY AND IS CONSIDERED A DELEGATED DESIGN SYSTEM. THE CONTRACTOR IS RESPONSIBLE FOR DESIGNING A FINISHED INTERIOR LIGHTING LAYOUT THAT COMPLIES WITH RECOMMENDED LIGHTING LEVELS PUBLISHED IN THE CURRENT "IES LIGHTING HANDBOOK" FOR THE FUNCTION OF SPACES INDICATED. CONTRACTOR SHALL SUBMIT A PHOTOMETRIC STUDY WITH COMPLETED ENERGY CODE FORMS INDICATING CODE COMPLIANCE AS WELL AS PROPOSED LIGHTING LAYOUT WITH ASSOCIATED PRODUCT CUT SHEETS FOR ARCHITECT APPROVAL. SEE SITE PLAN GENERAL NOTES FOR REQUIREMENTS
- REGARDING SITE LIGHTING. MEANS OF EGRESS ILLUMINATION: CONTRACTOR SHALL INSTALL EGRESS LIGHTING SUCH THAT A MINIMUM ILLUMINATION LEVEL OF 1 FOOTCANDLE IS MAINTAINED AT THE WALKING SURFACE ALONG THE PATH OF EGRESS AT INTERIOR SURFACES AND 2 FOOTCANDLES IS MAINTAINED AT EXTERIOR WALKING SURFACES SERVED, INCLUDING EXTERIOR LANDINGS AT ALL EXIT DISCHARGES. MEANS OF EGRESS LIGHTING SHALL BE CONNECTED TO AN EMERGENCY BACKUP POWER SYSTEM AND SHALL OPERATE FOR A MINIMUM OF 90 MINUTES IN THE EVENT THE BUILDING'S MAIN POWER SOURCE
- IS INTERRUPTED. SEE ELECTRICAL DRAWINGS FOR LIGHTING FIXTURE LOCATIONS AND FOR ADDITIONAL REQUIREMENTS. SEE MECHANICAL DRAWINGS FOR CEILING DIFFUSER/REGISTER
- LOCATIONS. 5. SEE SPRINKLER DRAWINGS FOR SPRINKLER HEAD LOCATIONS.

FINISHED CEILING ELEVATION



TEL: 503.226.1285 FAX: 503.226.1670 W W W . C I D A I N C . C O M VENATI 97110

PORTLAND, OREGON 97224

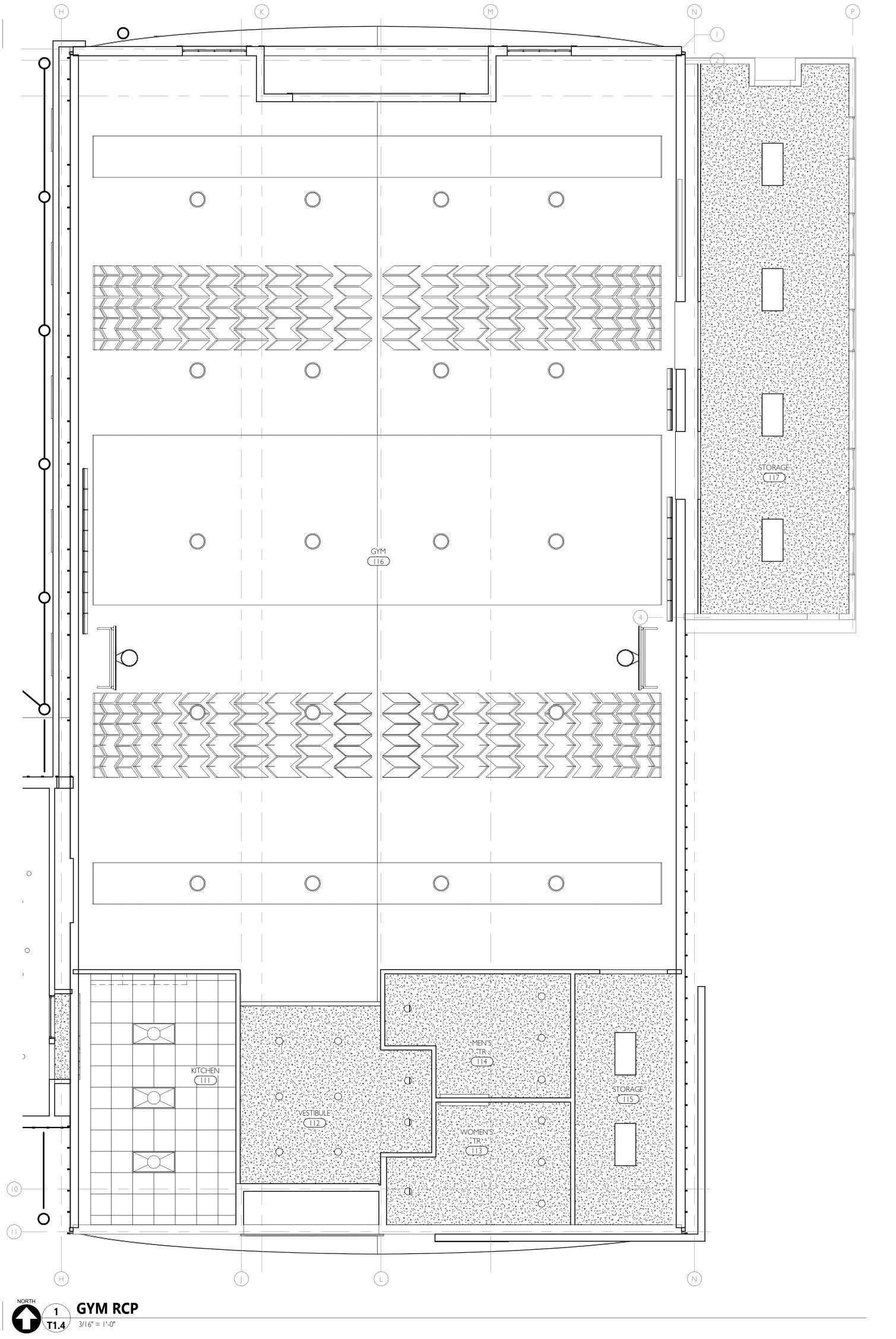
**PRELIMINARY** 

ONLY- NOT

CONSTRUCTION

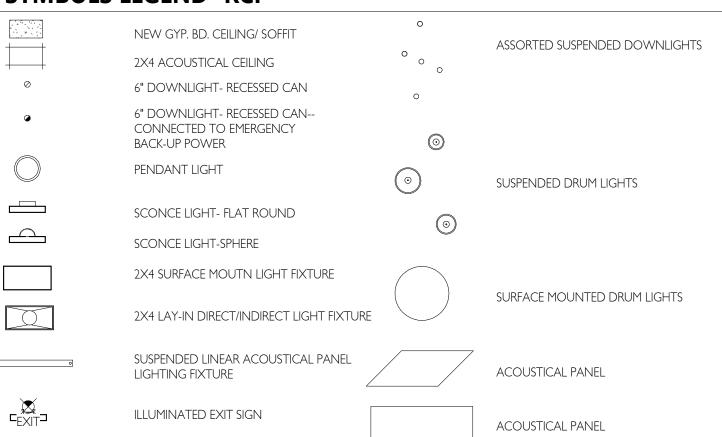
BE Z O

CLASSROOM & LOBBY RCP (C)2022 CIDA, P.C./CIDA ALL RIGHTS RESERVED



#### **SYMBOLS LEGEND- RCP**

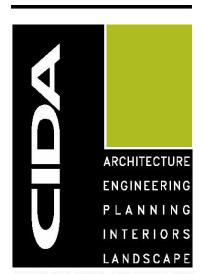
FINISHED CEILING ELEVATION



0

#### REFLECTED CEILING PLAN NOTES

- I. LIGHTING INDICATED ON THIS PLAN IS FOR DESIGN INTENT ONLY AND IS CONSIDERED A DELEGATED DESIGN SYSTEM. THE CONTRACTOR IS RESPONSIBLE FOR DESIGNING A FINISHED INTERIOR LIGHTING LAYOUT THAT COMPLIES WITH RECOMMENDED LIGHTING LEVELS PUBLISHED IN THE CURRENT "IES LIGHTING HANDBOOK" FOR THE FUNCTION OF SPACES INDICATED. CONTRACTOR SHALL SUBMIT A PHOTOMETRIC STUDY WITH COMPLETED ENERGY CODE FORMS INDICATING CODE COMPLIANCE AS WELL AS PROPOSED LIGHTING LAYOUT WITH ASSOCIATED PRODUCT CUT SHEETS FOR ARCHITECT APPROVAL. SEE SITE PLAN GENERAL NOTES FOR REQUIREMENTS REGARDING SITE LIGHTING. MEANS OF EGRESS ILLUMINATION: CONTRACTOR SHALL
- INSTALL EGRESS LIGHTING SUCH THAT A MINIMUM ILLUMINATION LEVEL OF I FOOTCANDLE IS MAINTAINED AT THE WALKING SURFACE ALONG THE PATH OF EGRESS AT INTERIOR SURFACES AND 2 FOOTCANDLES IS MAINTAINED AT EXTERIOR WALKING SURFACES SERVED, INCLUDING EXTERIOR LANDINGS AT ALL EXIT DISCHARGES. MEANS OF EGRESS LIGHTING SHALL BE CONNECTED TO AN EMERGENCY BACKUP POWER SYSTEM AND SHALL OPERATE FOR A MINIMUM OF 90 MINUTES IN THE EVENT THE BUILDING'S MAIN POWER SOURCE IS INTERRUPTED.
- SEE ELECTRICAL DRAWINGS FOR LIGHTING FIXTURE LOCATIONS AND FOR ADDITIONAL REQUIREMENTS. SEE MECHANICAL DRAWINGS FOR CEILING DIFFUSER/REGISTER
- LOCATIONS. SEE SPRINKLER DRAWINGS FOR SPRINKLER HEAD LOCATIONS.



**PRELIMINARY** PLAN

**ONLY- NOT** 

FOR

CONSTRUCTION

15895 SW 72ND AVE SUITE 200 PORTLAND, OREGON 97224 TEL: 503.226.1285 FAX: 503.226.1670 W W W . C I D A I N C . C O M

VENATION ANNON

GYM & MEZZANINE RCP

T1.4



JK

ENGINEERING PLANNING INTERIORS

LANDSCAPE 15895 SW 72ND AVE SUITE 200 PORTLAND, OREGON 97224 TEL: 503.226.1285 F A X: 5 0 3 . 2 2 6 . 1 6 7 0 W W W . C I D A I N C . C O M

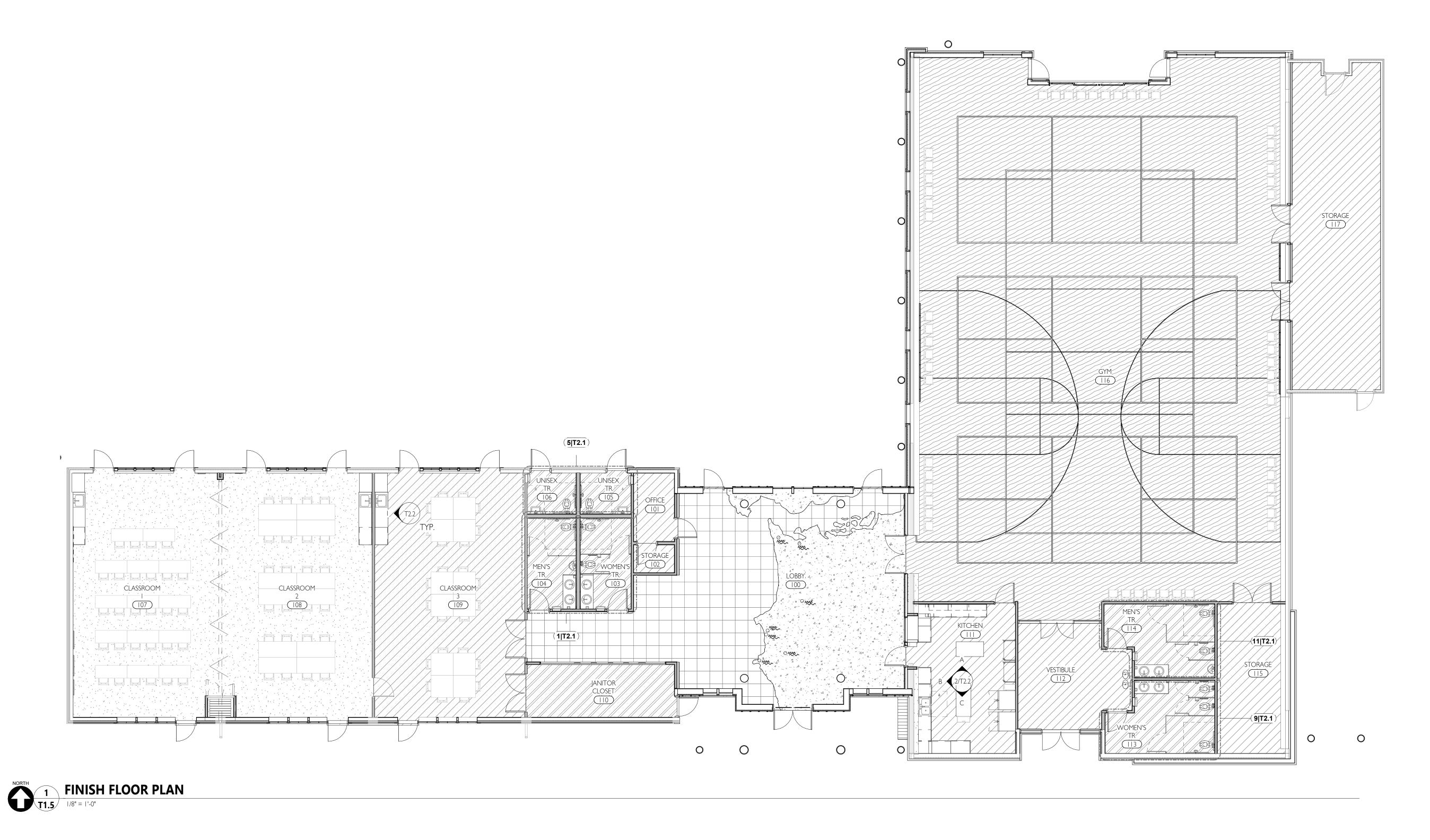
> REJUVENATION BEA

FINISH FLOOR PLAN

ANNON

T1.5 220039.01

C 2022 CIDA, P.C./CIDA ALL RIGHTS RESERVED



			RO	OM FINIS	SH SHED	ULE			
					W	ALLS			
NUMBER	NAME	BASE	FLOOR	NORTH	EAST	SOUTH	WEST	CEILING	NOTE:
100	LOBBY	B-I	T-I/CON-I	PT-I	PT-I	PT-I	PT-I	CL-I	
101	OFFICE	B-I	LVT-I	PT-I	PT-I	PT-I	PT-I	CL-2	
102	STORAGE	B-I	LVT-I	PT-I	PT-I	PT-I	PT-I	CL-2	
103	WOMEN'S TR	B-2	SV-I	PT-I/WT-I	PT-I/WT-I	PT-I/WT-I	PT-I/WT-I	CL-2	
104	MEN'S TR	B-2	SV-I	PT-I/WT-I	PT-I/WT-I	PT-I/WT-I	PT-I/WT-I	CL-2	
105	UNISEX TR	B-2	SV-I	PT-I	PT-I	PT-I	PT-I	CL-2	1
106	UNISEX TR	B-2	SV-I	PT-I	PT-I	PT-I	PT-I	CL-2	1
107	CLASSROOM I	B-I	CPT-I	PT-I	PT-I	PT-I	PT-I	CL-I	
108	CLASSROOM 2	B-I	CPT-I	PT-I	PT-I	PT-I	PT-I	CL-I	
109	CLASSROOM 3	B-I	LVT-I	PT-I	PT-I	PT-I	PT-I	CL-I	
110	JANITOR CLOSET	B-I	SV-I	PT-I	PT-I	PT-I	PT-I	CL-2	
111	KITCHEN	B-I	LVT-I	PT-I	PT-I	PT-I	PT-I	CL-3	
112	VESTIBULE	B-I	LVT-I/CPT-2	PT-I	PT-I	PT-I	PT-I	CL-2	
113	WOMEN'S TR	B-2	SV-I	PT-I/WT-I	PT-I/WT-I	PT-I/WT-I	PT-I/WT-I	CL-2	
114	MEN'S TR	B-2	SV-I	PT-I/WT-I	PT-I/WT-I	PT-I/WT-I	PT-I/WT-I	CL-2	
115	STORAGE	B-I	LVT-I	PT-I	PT-I	PT-I	PT-I	CL-2	
116	GYM	B-I	RB-I	PT-I	PT-I	PT-I	PT-I	CL-I	
117	STORAGE	B-I	LVT-I	PT-I	PT-I	PT-I	PT-I	CL-2	

LIST OF FINISHES								
FLOORS	BASES	WALLS	CEILINGS	CASEWORK				
VT-I UXURY VINYL TILE, TBD	B-I 4" RUBBER BASE, TBD	PT-I FIELD PAINT, TBD	CL-I EXPOSED WOOD CEILINGS, TBD	PL-I PLASTIC LAMINATE VERTICAL SURFACES, TBD				
T-I TLE, TBD	B-2 6" TILE BASE, TBD	PT-2 ACCENT PAINT, TBD	CL-2 PAINTED GYP. BD COLOR TBD	PL-2 PLASTIC LAMINATE COUTERTOPS, TBD				
CON-I COLORED CONCRETE, TBD		WC-I WALL COVERINGS, TBD	CL-3 2X4 ACOUSTICAL CEILING TILE, TBD	SS-I SOLID SURFACE COUNTERTOPS, TBD				
RB- I RUBBER FLOORING, TBD		WT-I WALL TILE, TBD						
CPT-I CARPET, TBD								
CPT-2 WALK-OFF CARPET, TBD								

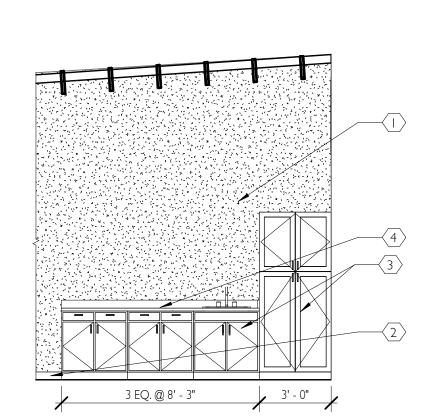


PLANNING

INTERIORS



1" 2 EQ. @ 6' - 0"



1 CLASSROOM TYP. CASEWORK
T2.2 1/4" = 1'-0"

**KEYNOTES** 

- PAINTED GYPSUM BOARD
- BASE PER SCHEDULE
- PL-1, CASEWORK W/ ADJUSTABLE SHELVES AS DRAWN PL-2, COUNTERTOP WITH BACK.SIDE SPLASH WHERE SHOWN
- FINISHED END PANEL
- DISHWASHER, OWNER PROVIDED, CONTRACTOR INSTALLED
- ICE MAKER, OWNER PROVIDED, CONTRACTOR INSTALLED REFRIGERATOR, OWNER PROVIDED, CONTRACTOR INSTALLED

ONLY- NOT FOR CONSTRUCTION

**PRELIMINARY** PLAN

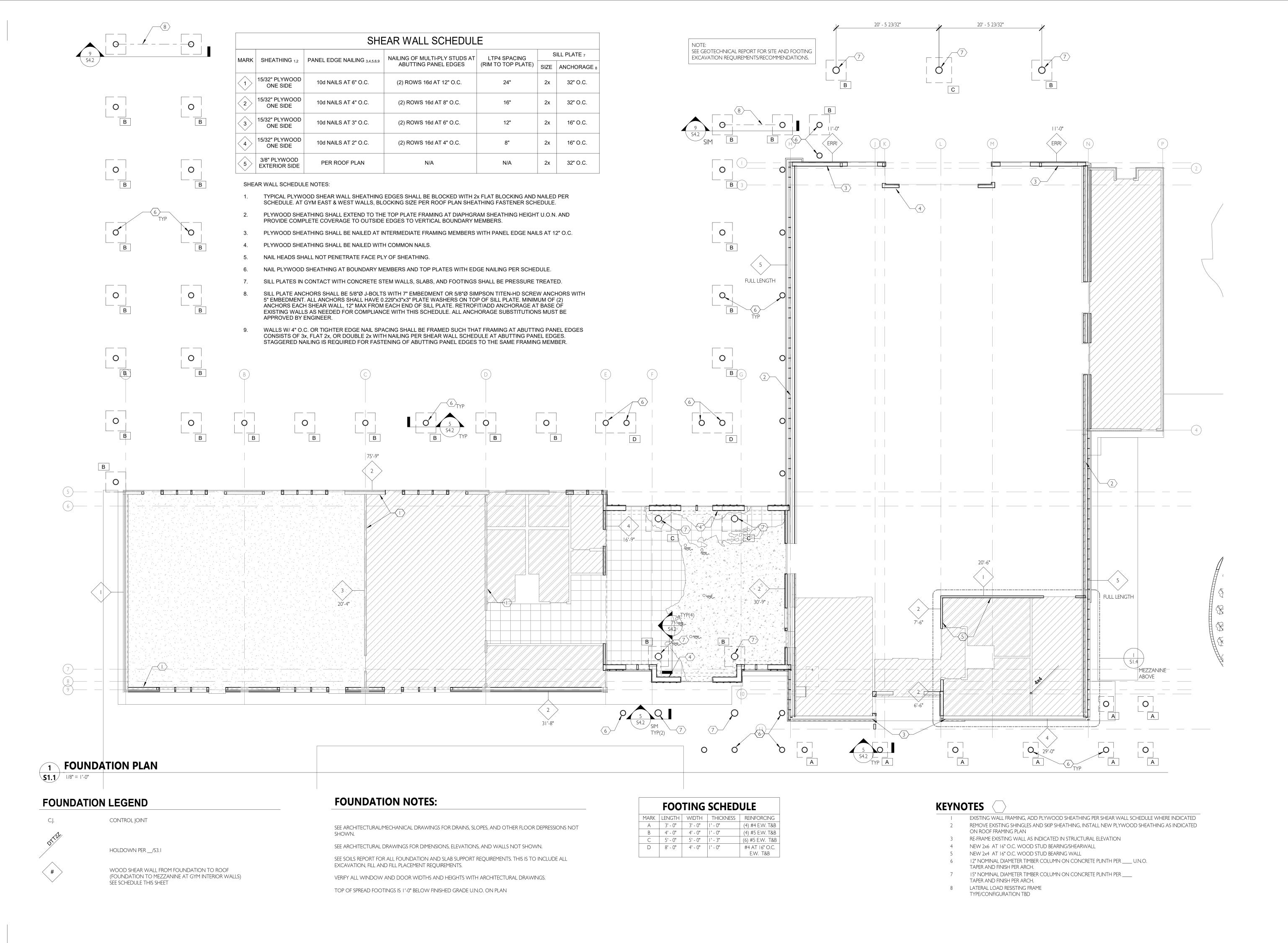
PLANNING INTERIORS LANDSCAPE

15895 SW 72ND AVE SUITE 200 PORTLAND, OREGON 97224 TEL: 503.226.1285 F A X: 5 0 3 . 2 2 6 . 1 6 7 0 W W W . C I D A I N C . C O M

> **REJUVENATION** CANNON

CASEWORK ELEVATIONS

C 2022 CIDA, P.C./CIDA ALL RIGHTS RESERVED



**PRELIMINARY** 

PLAN ONLY- NOT

CONSTRUCTION

ENGINEERING
PLANNING
INTERIORS
LANDSCAPE

PORTLAND, OREGON 97224
TEL: 503.226.1285
FAX: 503.226.1670
WWW.CIDAINC.COM

VEN

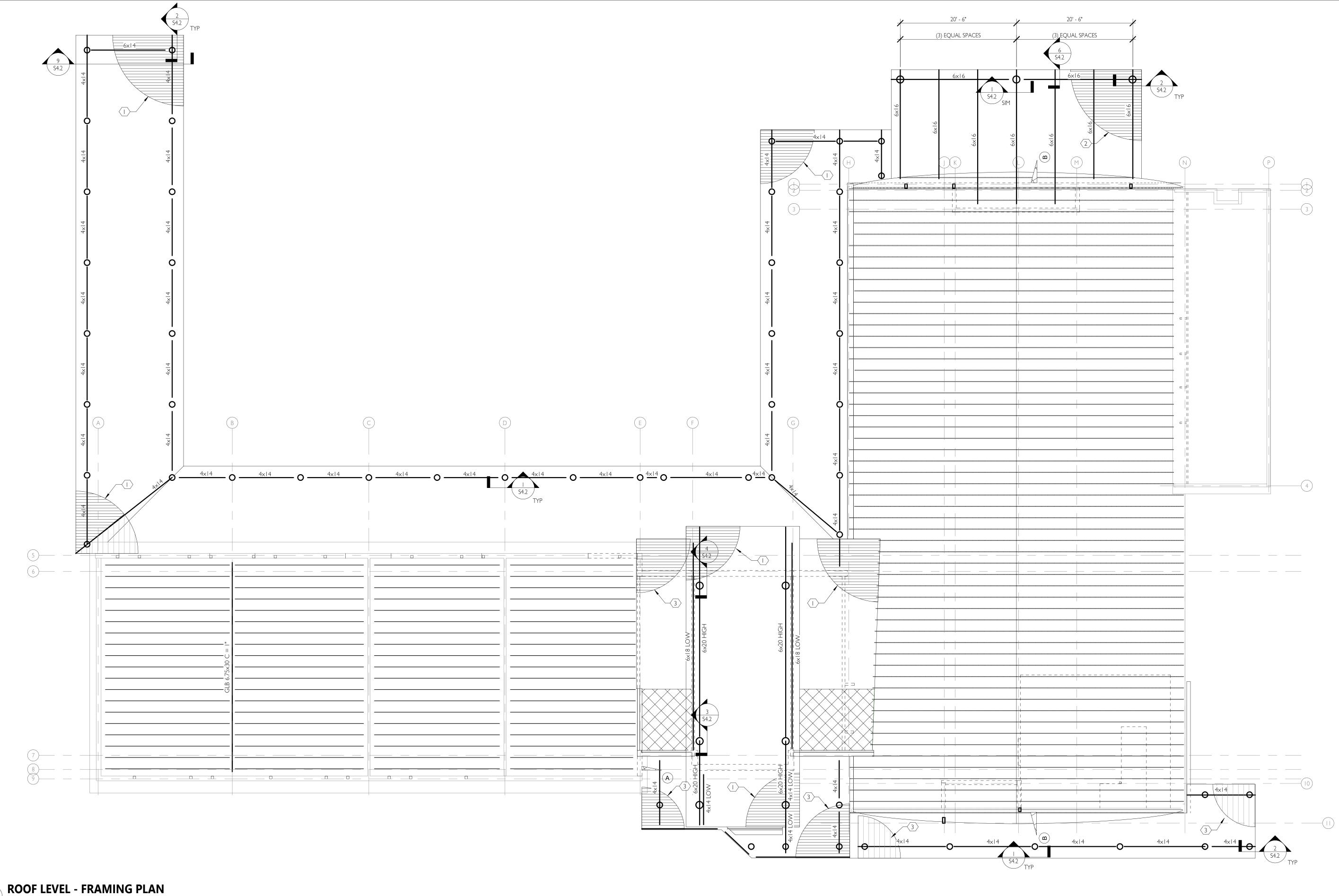
BE

FOUNDATION PLAN

220039.0 | © 2022 CIDA, P.C./CIDA ALL RIGHTS RESERVED

ROOF FRAMING PLAN

C 2022 CIDA, P.C./CIDA ALL RIGHTS RESERVED



1 ROOF \$1.2 | 1/8" = 1'-0"

#### **ROOF FRAMING LEGEND**

INDICATES ADDITIONAL SNOW LOAD PER SCHEDULE

**SNOW DRIFT SCHEDULE** TAG MAX DRIFT LENGTH 10 psf 3' - 6" 4' - 0"

AREA WHERE +5 PSF RAIN-ON-SNOW SURCHARGE LOAD APPLIES

#### **ROOF FRAMING NOTES:**

- COORDINATE ALL ROOF SUPPORTED EQUIPMENT WITH CONTRACTOR PRIOR TO FABRICATION OF JOISTS AND GIRDERS. PROVIDE ADDITIONAL FRAMING AS NECESSARY. PROVIDE SHOP DRAWINGS SHOWING EQUIPMENT SIZE, WEIGHT AND LOCATION.
- PROVIDE (3)2x6 HEADERS PER \_\_\_\_\_ AT OPENINGS IN STRUCTURAL WALLS U.N.O.

- FOR ROOFTOP ELEVATIONS SEE ARCHITECTURAL SHEETS.
- SEE ARCHITECTURAL DRAWINGS FOR SIZE AND LOCATION OF OPENINGS.

- I 4" NOMINAL DF-L "LOCK-DECK" PREFINISHED DECKING, CONTINUOUS FULL-LENGTH PLANKS SPANNING IN DIRECTION INDICATED ATTACH DECKING PER MANUFACTURER'S INSTALLATION DIRECTIONS COVER W/ 3/8" PLYWOOD SHEATHING, PLYWOOD JOINTS MUST BE OFFSET FROM LONGITUDINAL DECKING JOINTS. PLYWOOD
- ATTACHMENT PER SCHEDULE, ZONE I FASTENERS Ú.N.O. 2 2" NOMINAL DF-L "LOCK-DECK" PREFINISHED DECKING, LOCATE JOINTS ABOVE SUPPORTS

ATTACHMENT PER SCHEDULE, ZONE I FASTENERS Ú.N.O.

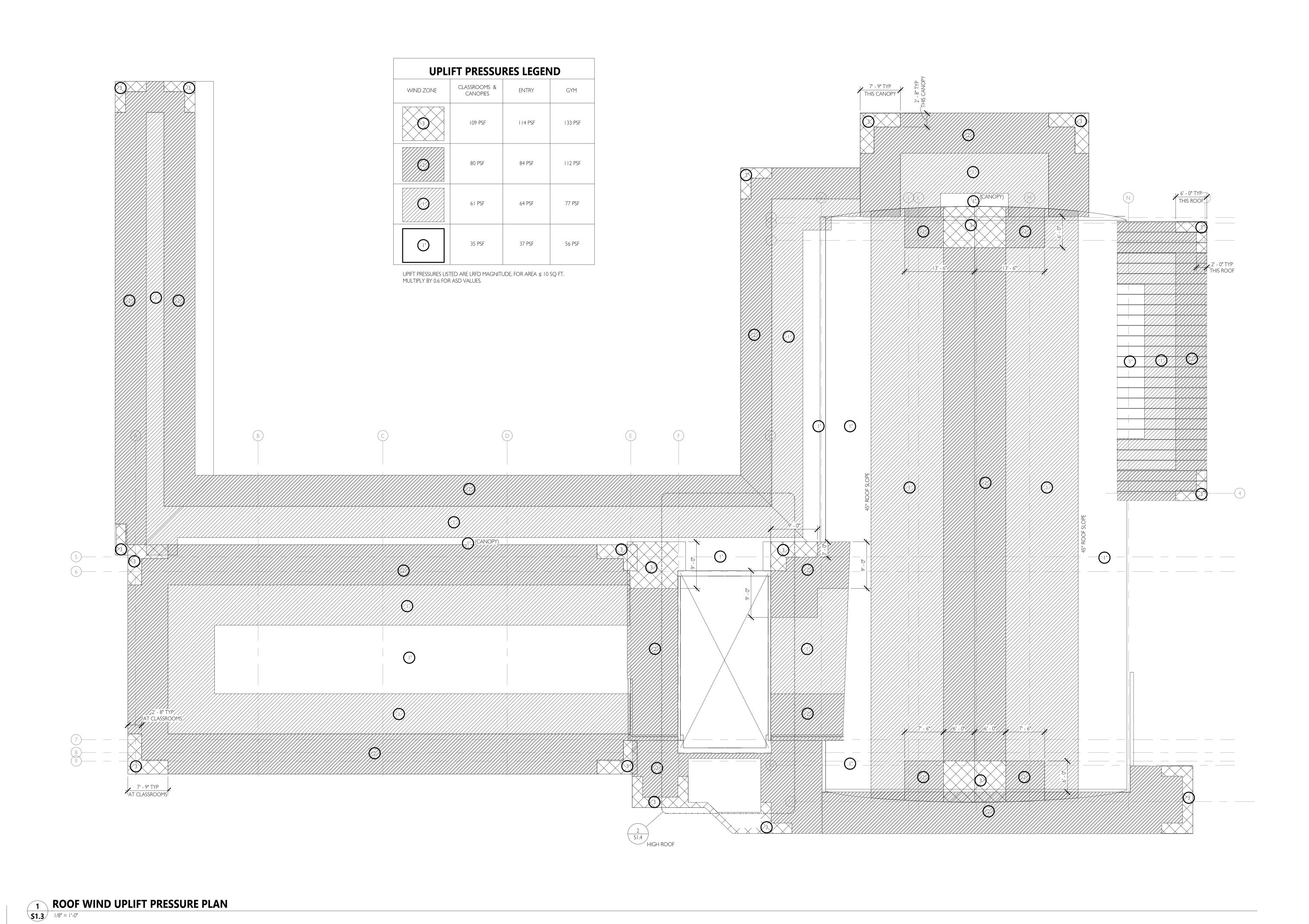
ATTACH DECKING PER MANUFACTURER'S INSTALLATION DIRECTIONS 3 3" NOMINAL DF-L "LOCK-DECK" PREFINISHED DECKING, CONTINUOUS FULL-LENGTH PLANKS SPANNING IN DIRECTION INDICATED ATTACH DECKING PER MANUFACTURER'S INSTALLATION DIRECTIONS

COVER W/ 3/8" PLYWOOD SHEATHING, PLYWOOD JOINTS MUST BE OFFSET FROM LONGITUDINAL DECKING JOINTS. PLYWOOD

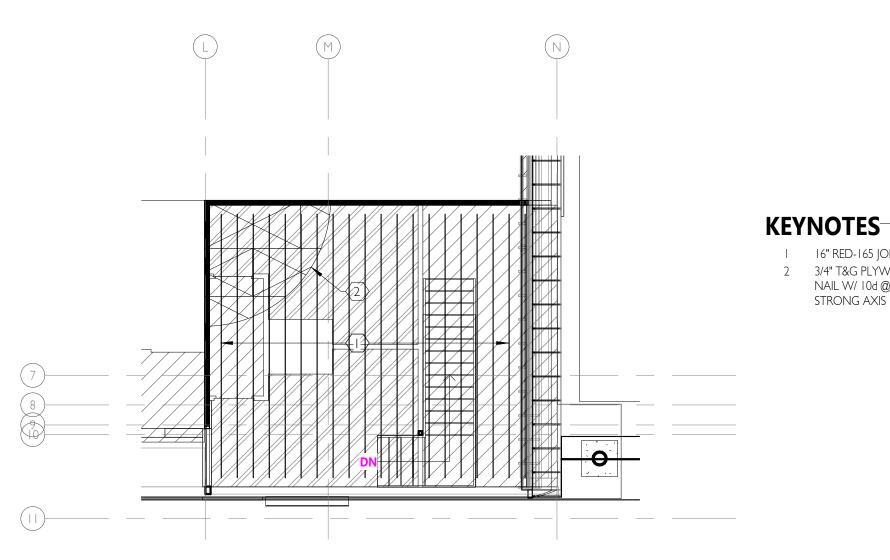
PLANNING INTERIORS LANDSCAPE

PORTLAND, OREGON 97224 TEL: 503.226.1285 FAX: 503.226.1670 W W W . C I D A I N C . C O M

**S1.3** 

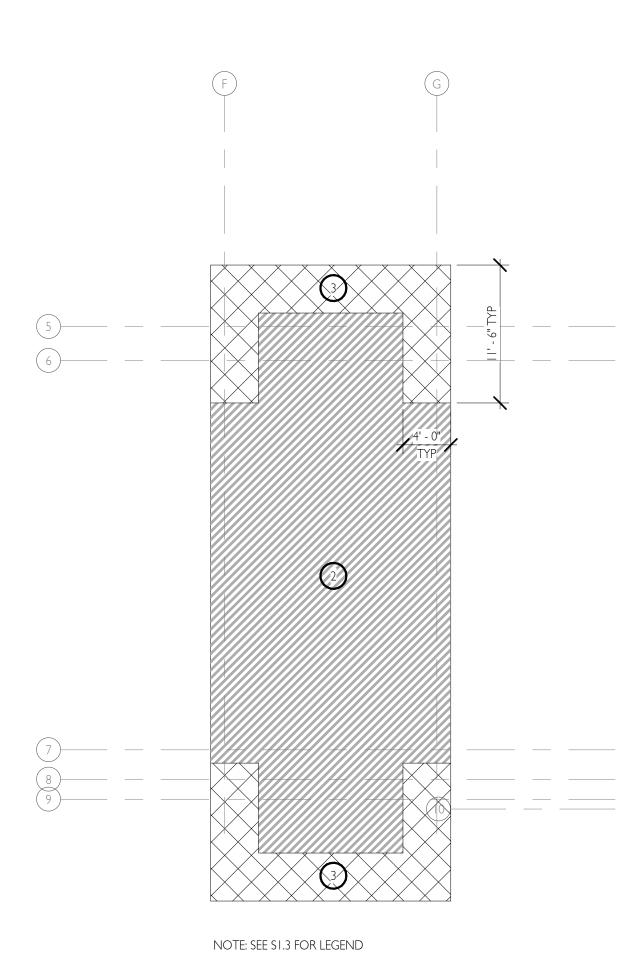


PARTIAL BUILDING PLANS



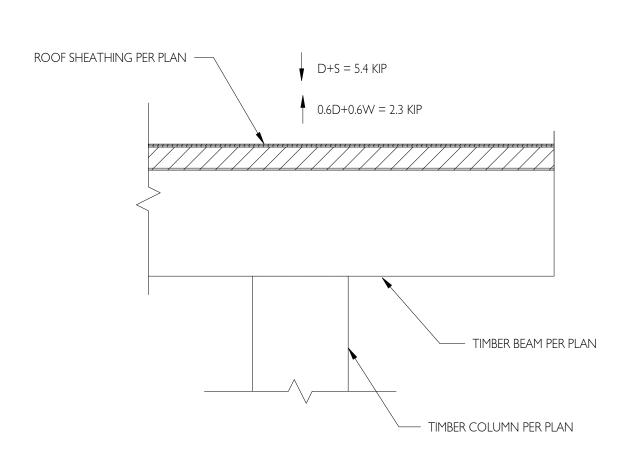
16" RED-165 JOISTS AT 16" O.C.
 3/4" T&G PLYWOOD, GLUED AND NAILED SHEATHING NAIL W/ 10d @ 6" O.C. EDGE & 12" O.C. FIELD STRONG AXIS PERPENDICULAR TO JOISTS

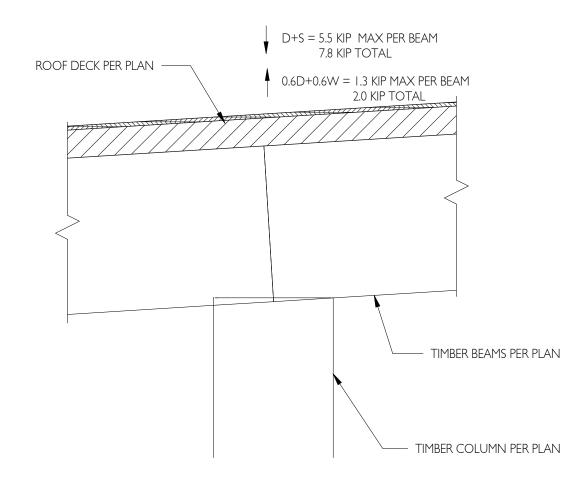
# 1 GYM MEZZANINE - FRAMING PLAN 1/8" = 1'-0"

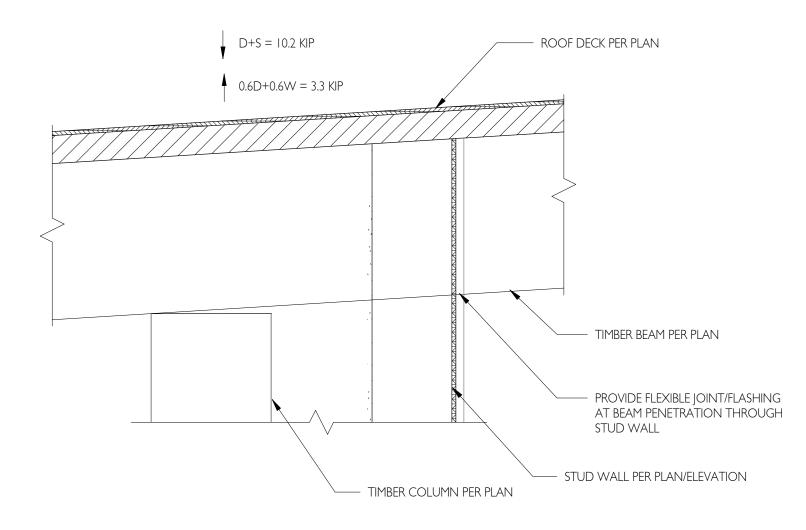


ENTRY HIGH ROOF WIND UPLIFT PRESSURE PLAN

1/8" = 1'-0"





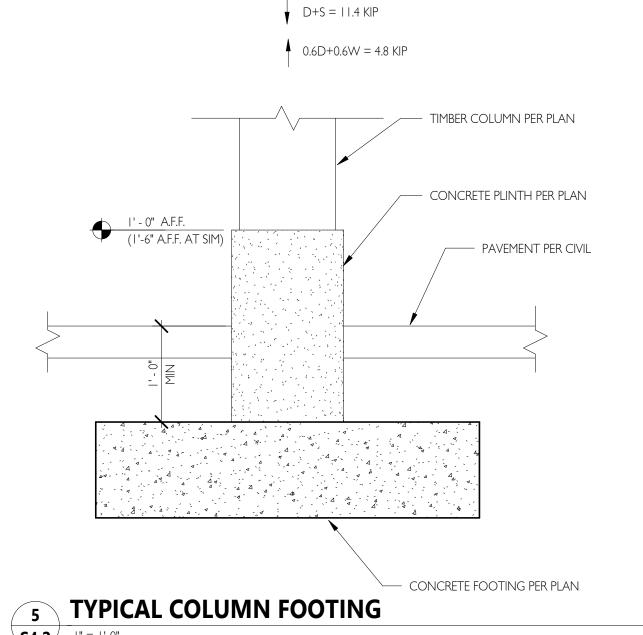


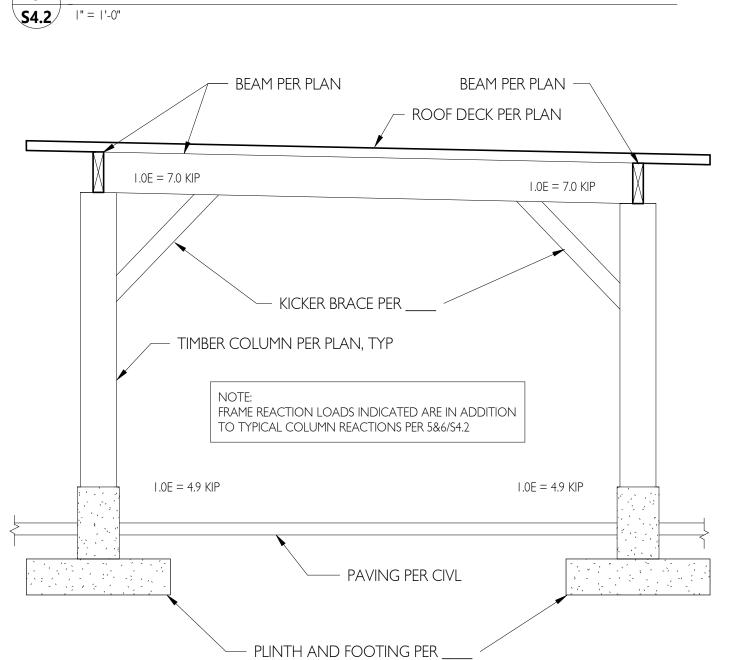


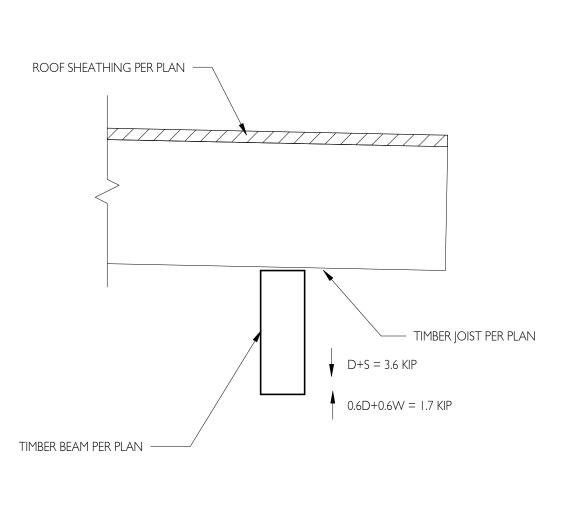




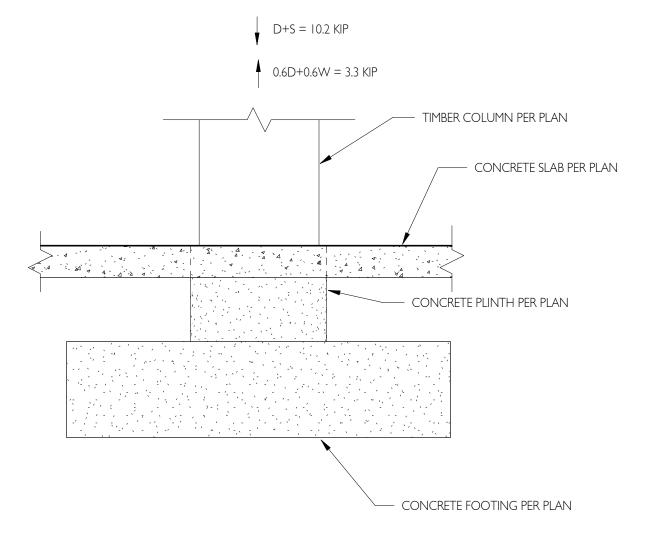
**4** ENTRY HIGH ROOF COLUMN CONNECTION **S4.2** | " = | '-0"



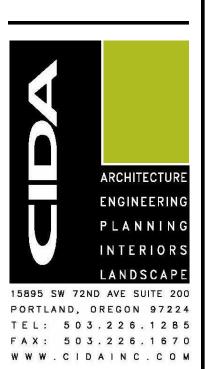












**PRELIMINARY** 

PLAN

ONLY- NOT

FOR

CONSTRUCTION

**REJUVENATION** BE ANNON

TIMBER CONNECTION DETAILS

**S4.2** C) 2022 CIDA, P.C./CIDA ALL RIGHTS RESERVED

**9** TIMBER FRAME ELEVATION





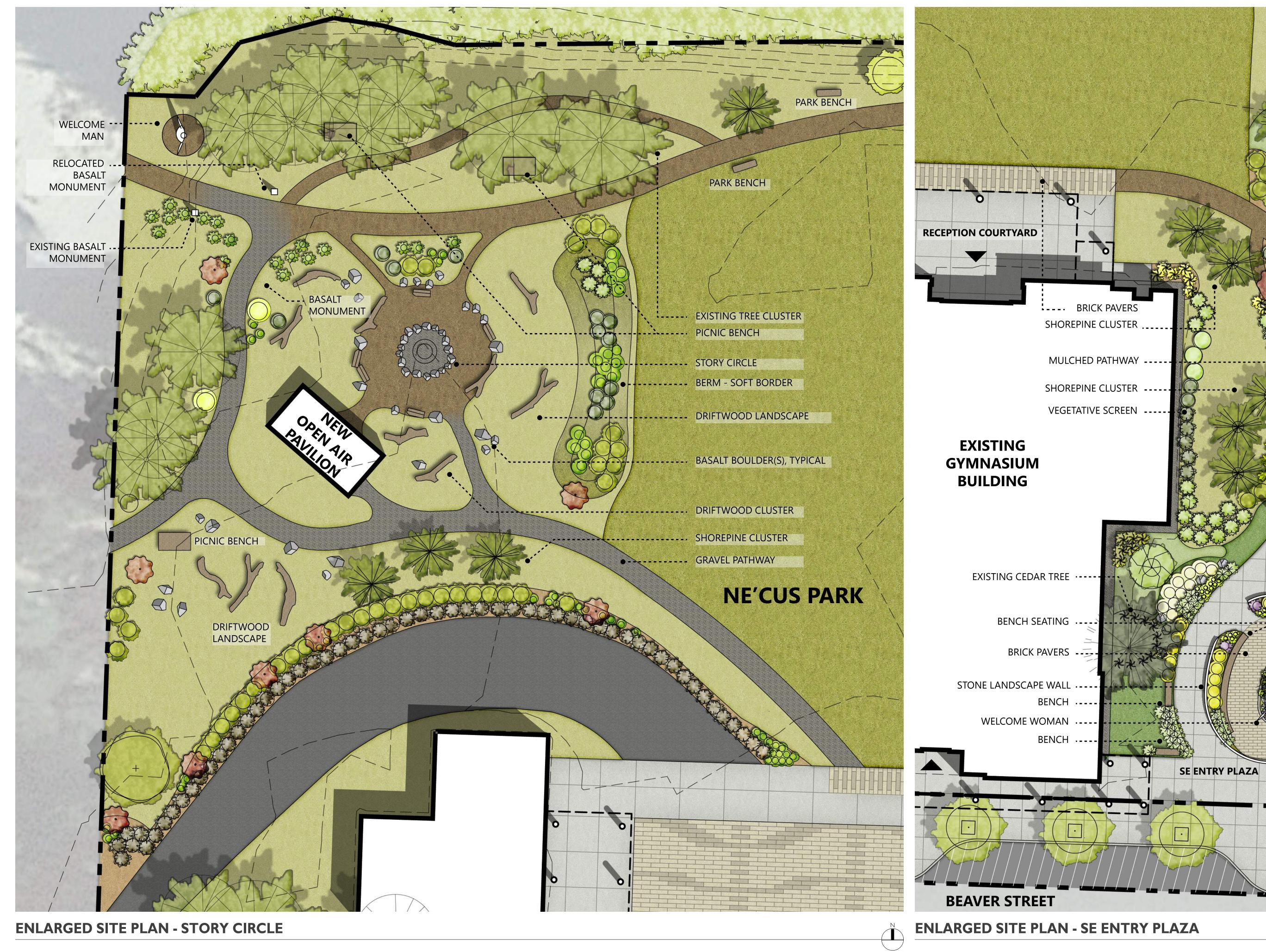
15895 SW 72ND AVENUE, SUITE 200 PORTLAND, OREGON 97244

TEL: 503.226.1285 FAX: 503.226.1670 WWW.CIDAINC.COM





DATI PROJ





15895 SW 72ND AVENUE, SUITE 200 PORTLAND, OREGON 97244 TEL: 503.226.1285

FAX: 503.226.1670 WWW.CIDAINC.COM







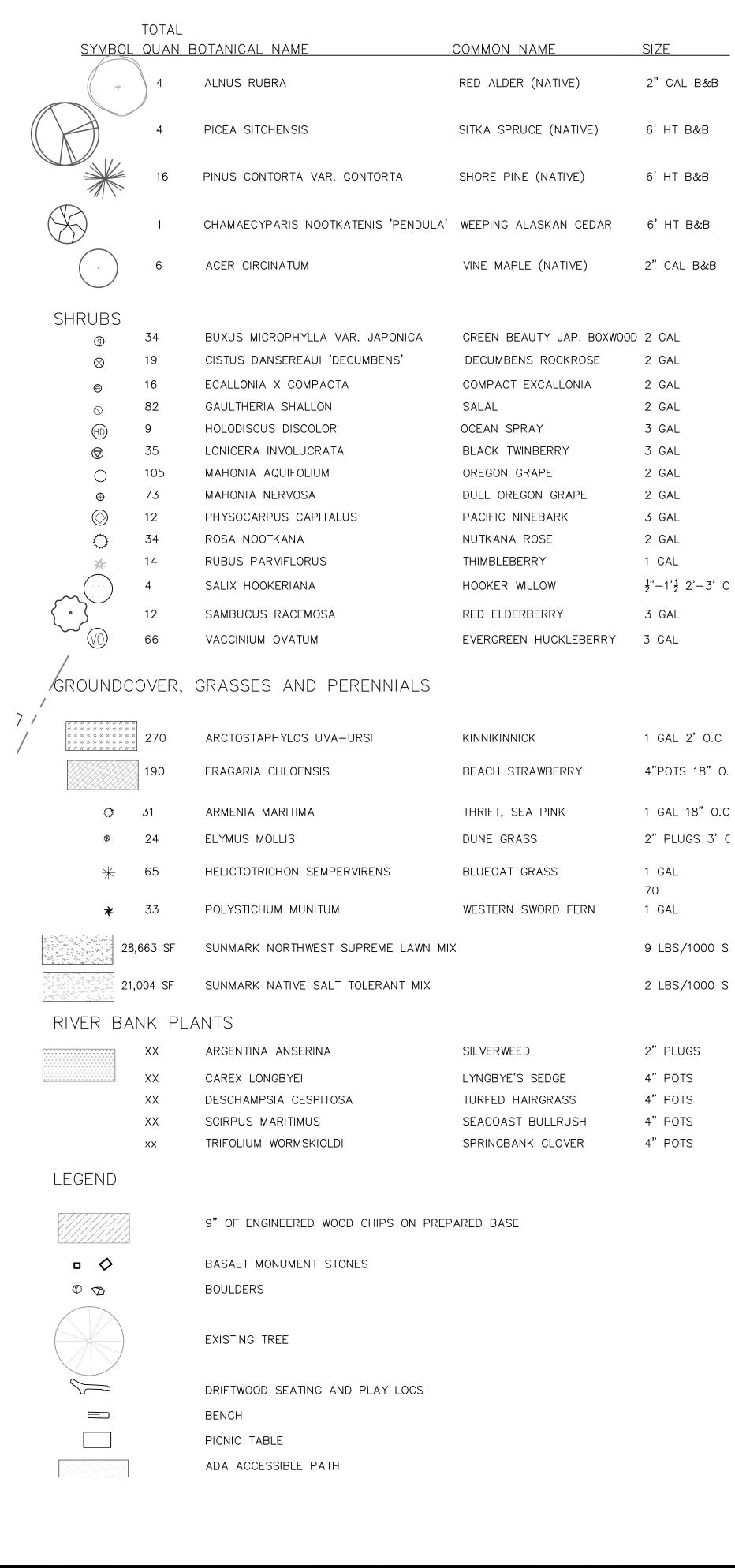


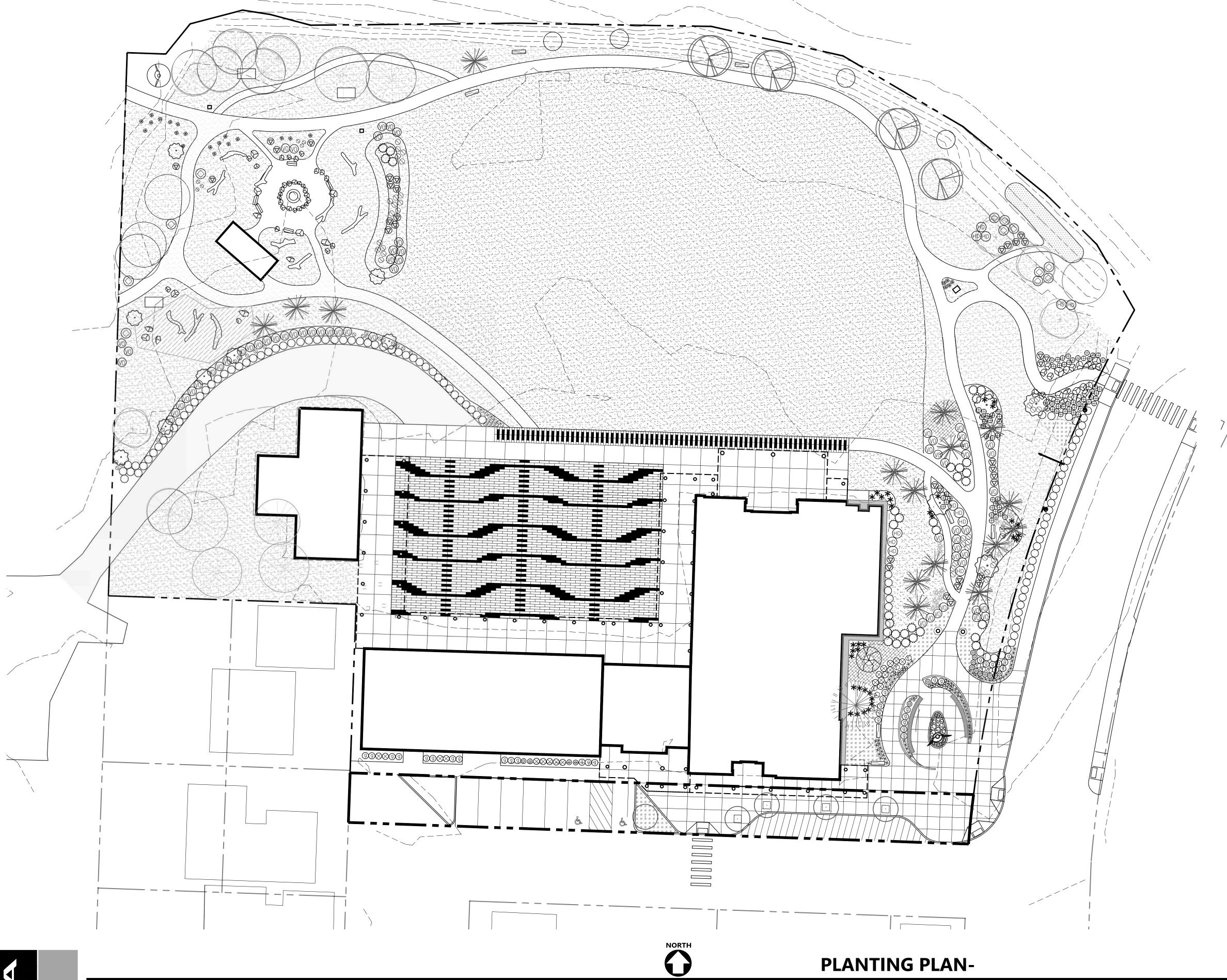


REVISION:

RELOCATED NE'CUS SIGN

## LANDSCAPE LEGEND AND INFORMATION





15895 SW 72ND AVE SUITE 200 PORTLAND, OREGON 97224

T E L : 5 0 3 . 2 2 6 . 1 2 8 5

**CBE REJUVENATION** 

1" = 20'-0"

268 BEAVER ST, CANNON BEACH, OR 97110