

ARCHITECTURE • ENGINEERING • INTERIORS LANDSCAPE • SURVEYING

LUFKIN · BRYAN · TYLER · GROESBECK

March 31, 2023

ADDENDUM NUMBER ONE (001)

City of Burnet / Hill Country Children's Advocacy Center Hill Country Children's Advocacy Center CDBG-CV Contract No. 70800001002

City of Burnet
1001 Buchanan Dr., Ste. 4
Burnet, Texas 78611
And
Hill Country Children's Advocacy Center
1001 N. Hill St.
Burnet, Texas 78611



NOTICE TO BIDDERS:

This addendum shall be considered a part of the contract documents for the above named project and incorporated with the issued documents and specifications dated <u>January 27, 2023</u>, and all addenda issued thereof. This Addendum Number <u>001</u> dated <u>March 31, 2023</u>, shall govern and take precedence. This Addendum consists of twelve (12) Pages.

DRAWINGS:

- 1. C1.11 SITE AND UTILITY PLAN Re-issued in its entirety.
- 2. C1.22 CIVIL DETAILS Re-issued in its entirety.
- 3. A2 ACCESSIBLITY & BUILDING CODE INFORMATION Re-issued in its entirety.
- 4. A4.11 FLOOR PLANS Re-issued in its entirety.
- 5. A4.12 MAX TRAVEL DISTANCES AND EGRESS PLANS Issues in its entirety.
- 6. **A5.22 BUILDING & WALL SECTIONS** Re-issued in its entirety.
- 7. **A6.11 INTERIOR ELEVATIONS** Re-issued in its entirety.
- **8. A6.12 INTERIOR ELEVATIONS** Re-issued in its entirety.
- 9. A6.13 MILLWORK & SCHEDULES Re-issued in its entirety.
- P8.11 SANITARY SEWER PLANS & DETAILS Re-issued in its entirety.
- 11. P8.21 HOT/COLD WATER PLANS & DETAILS Re-issued in its entirety

Courtney Kelly

Project Architect

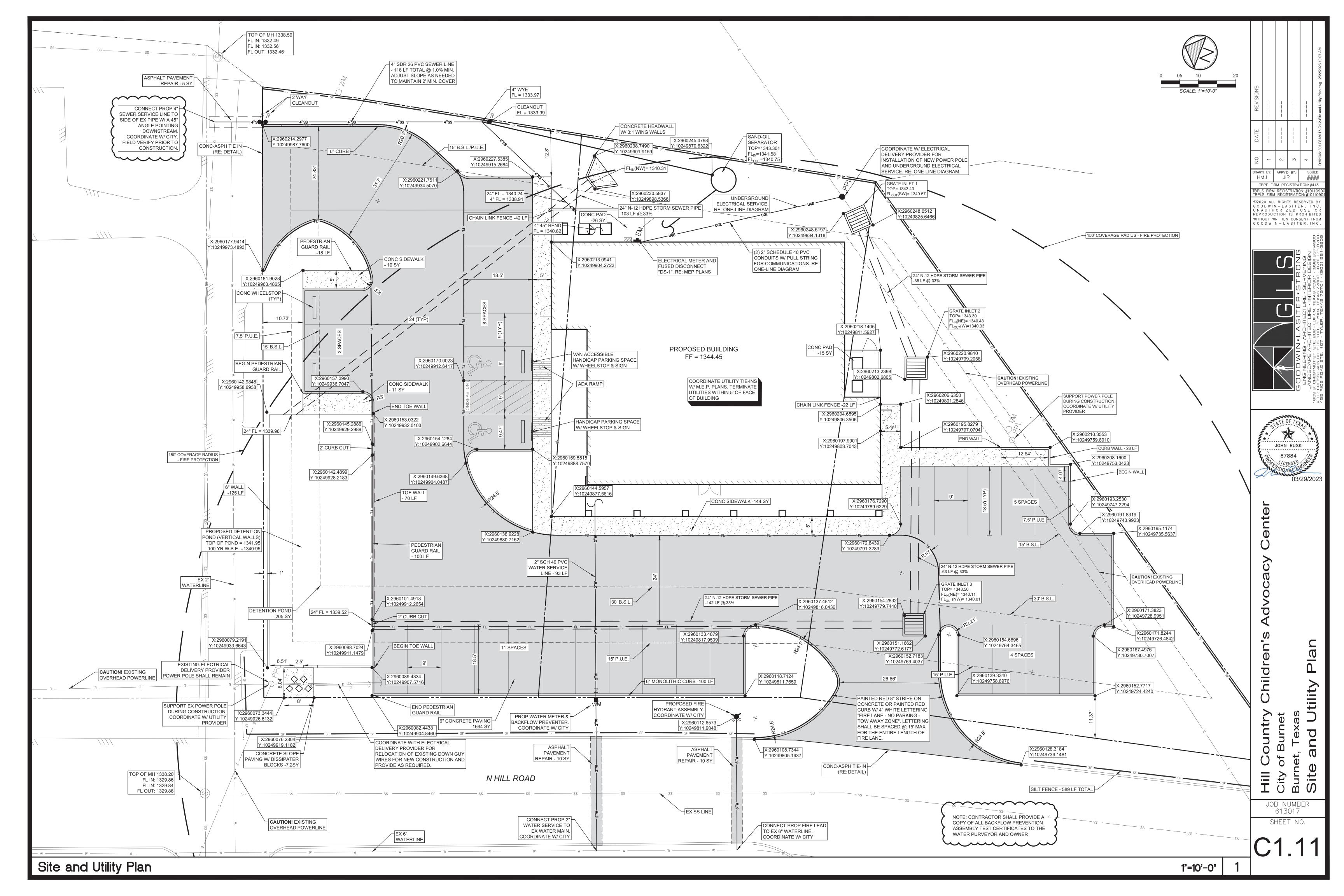
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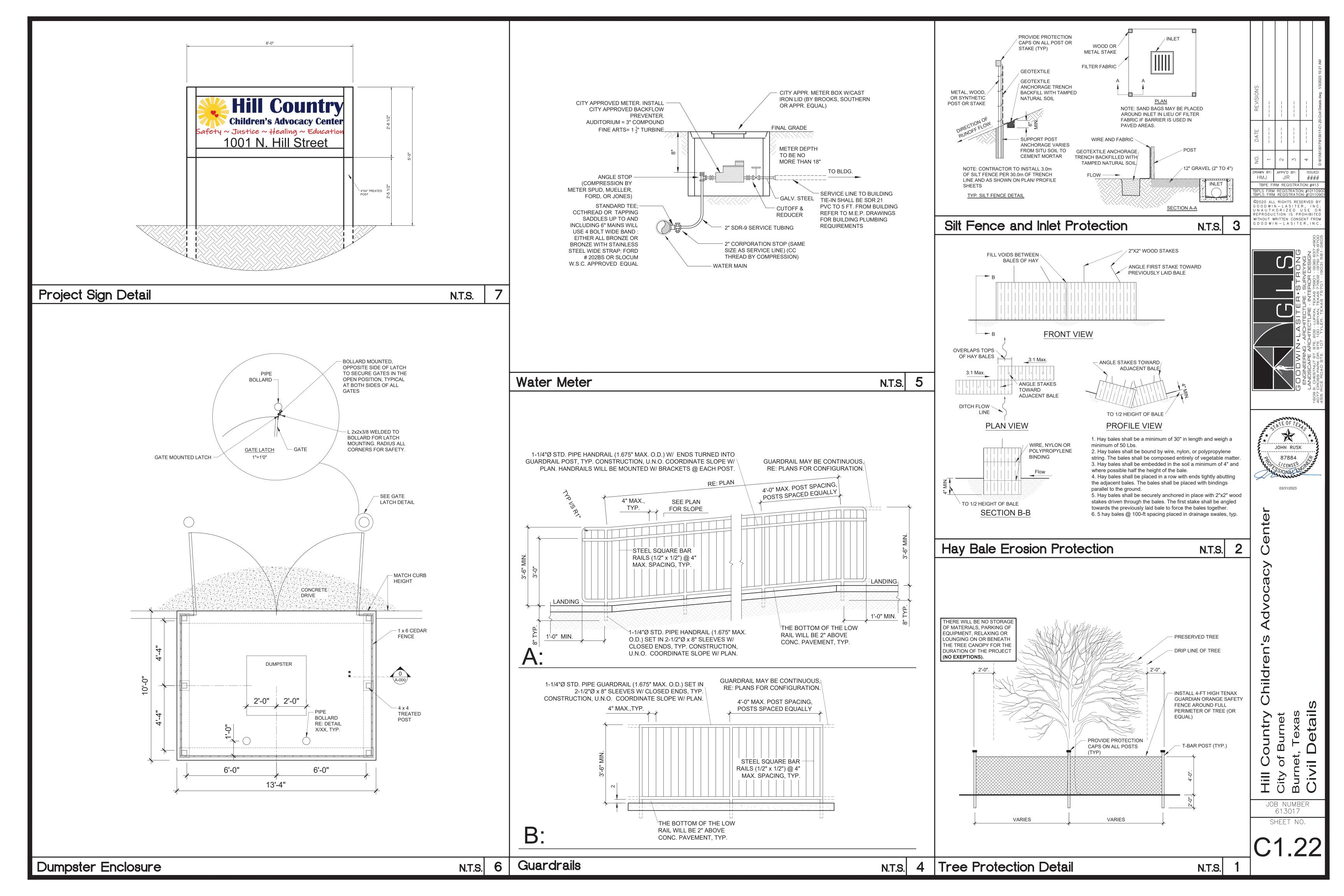
4077 CROSS PARK DRIVE • SUITE 100 BRYAN, TEXAS • 77802

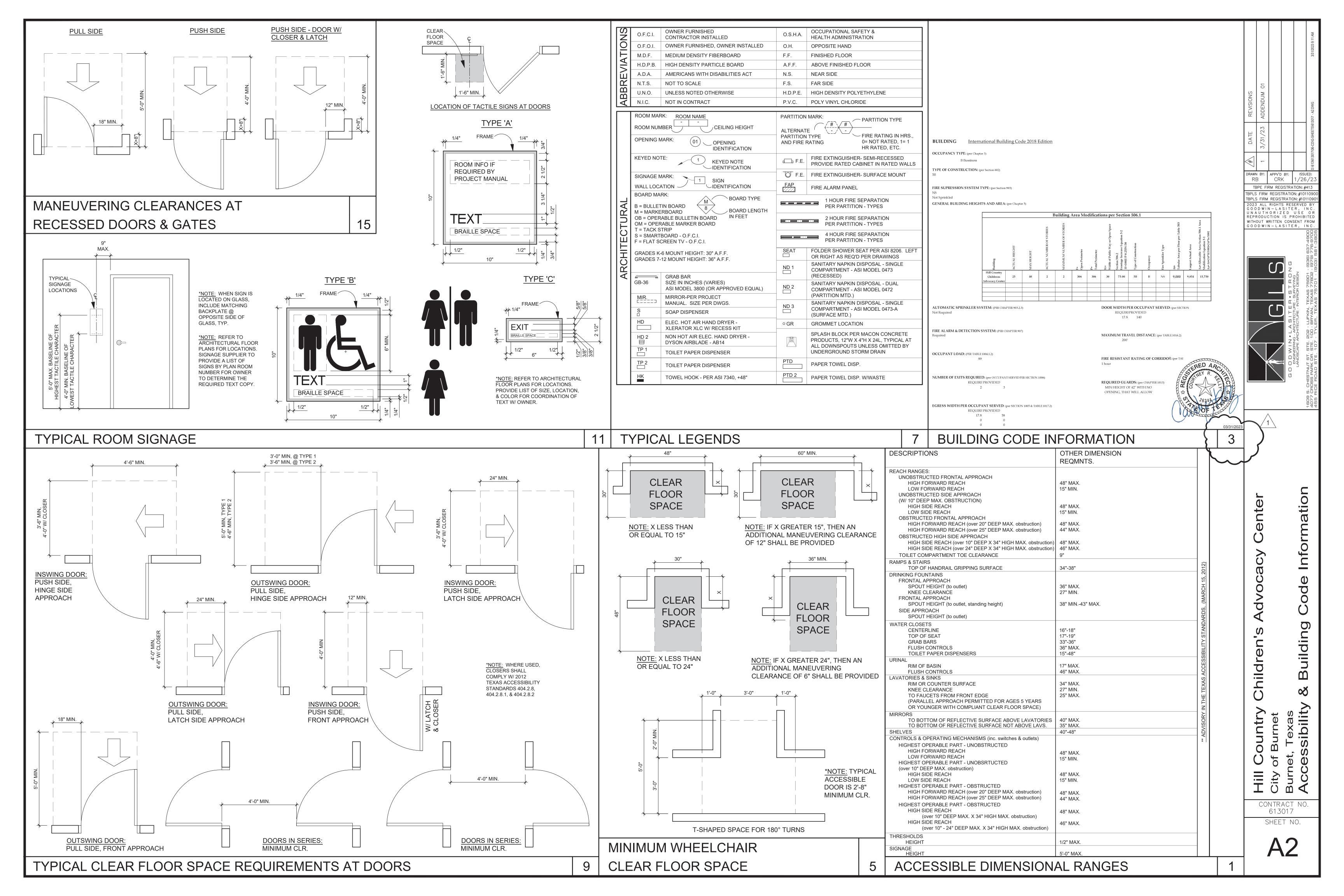
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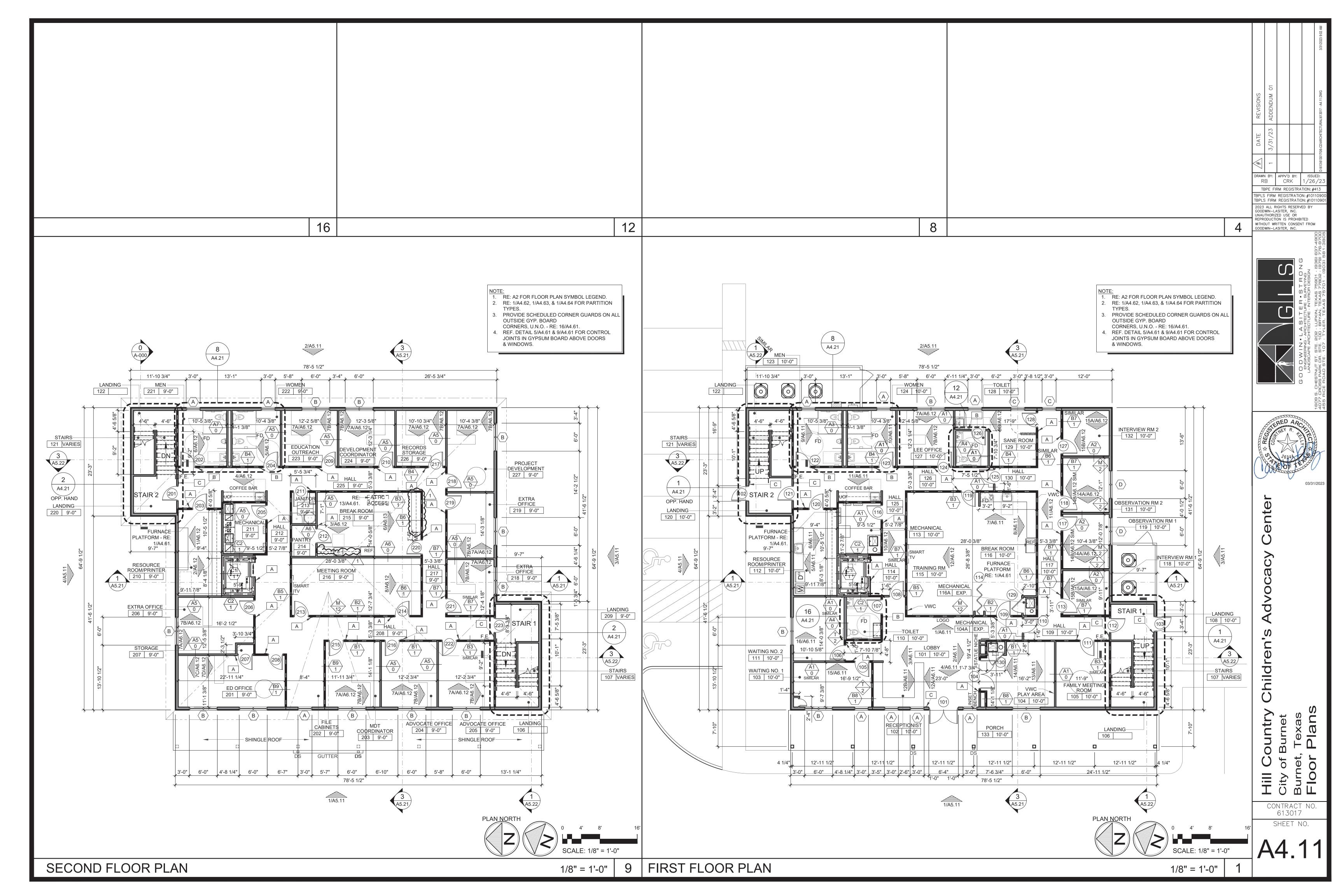
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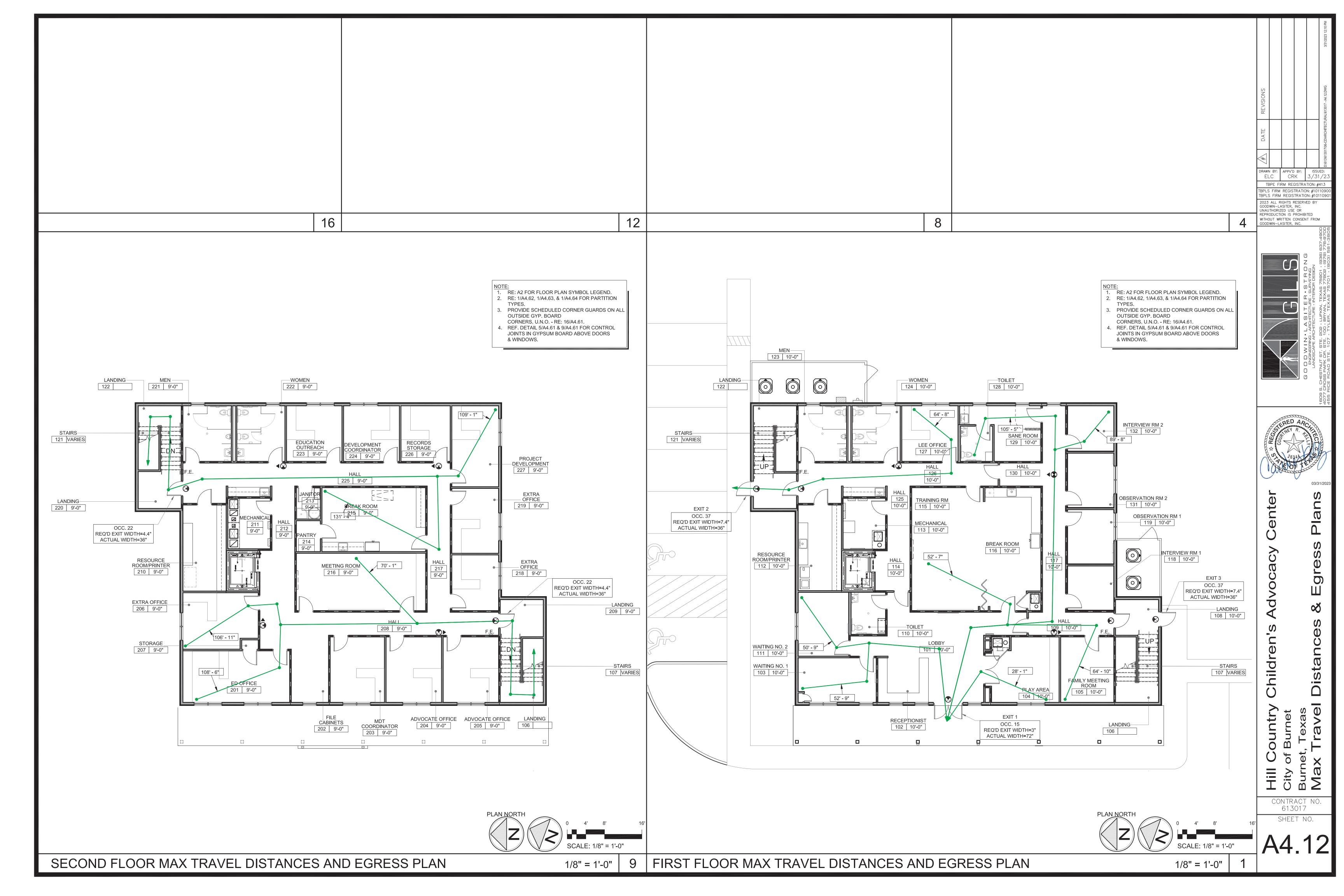
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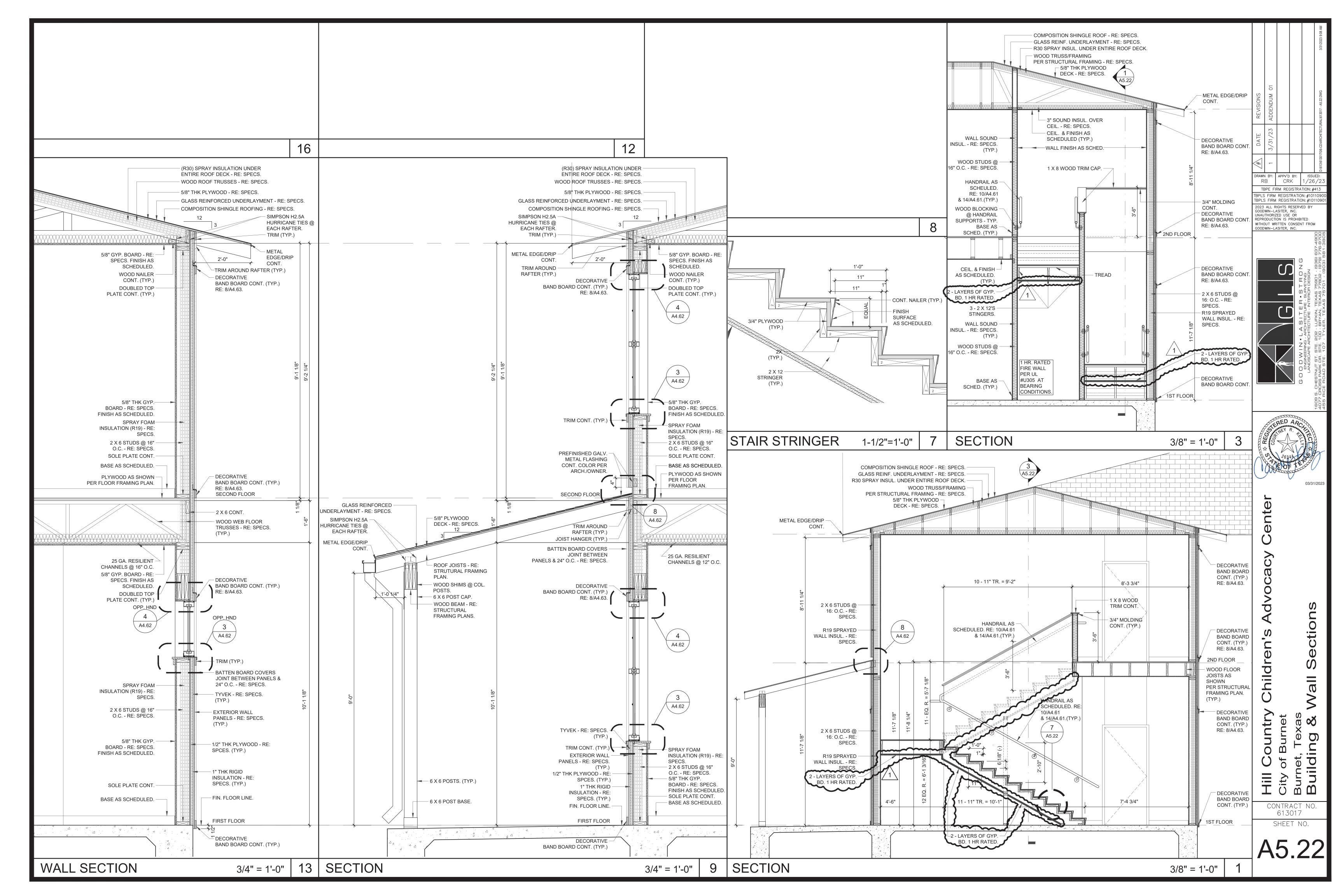


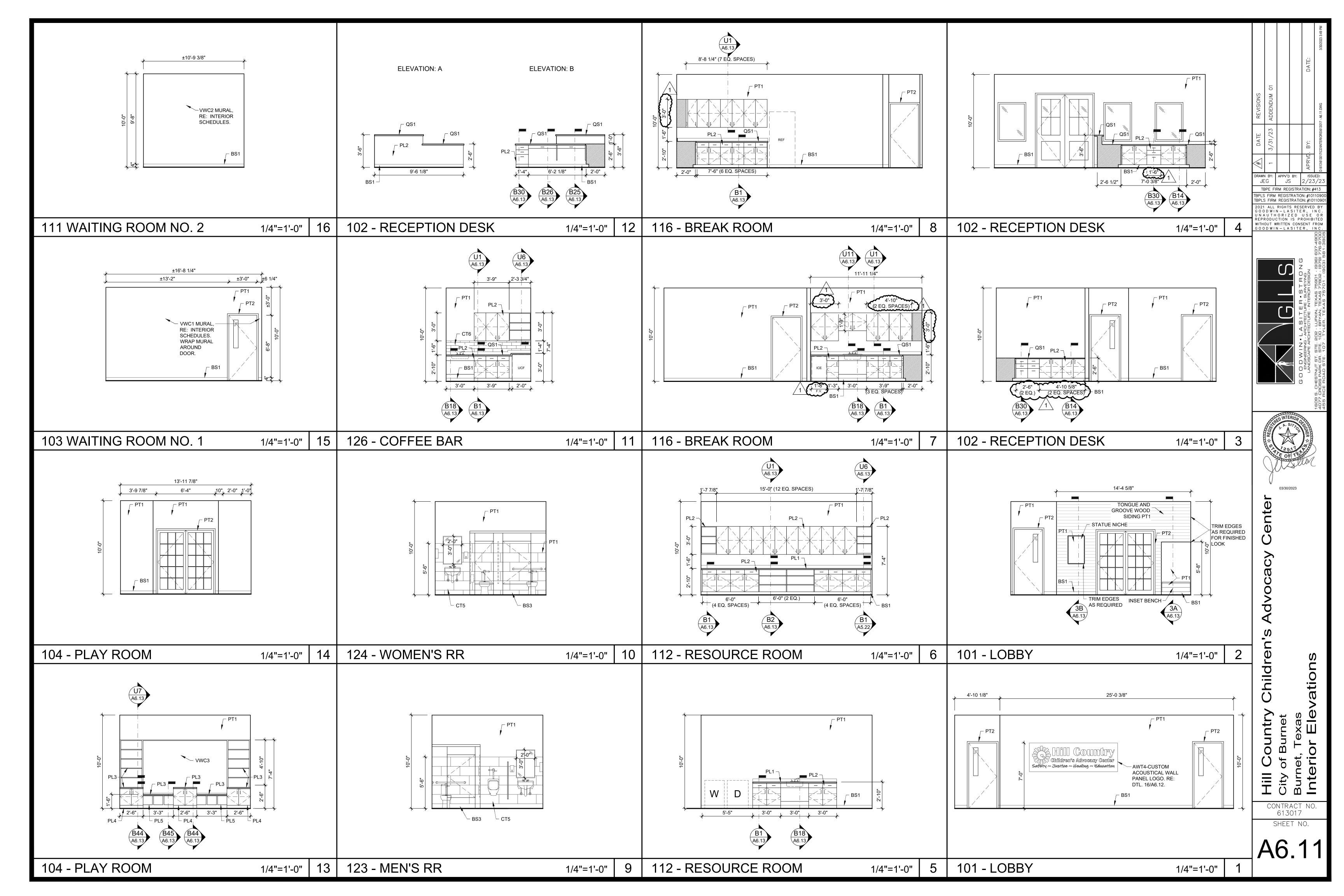


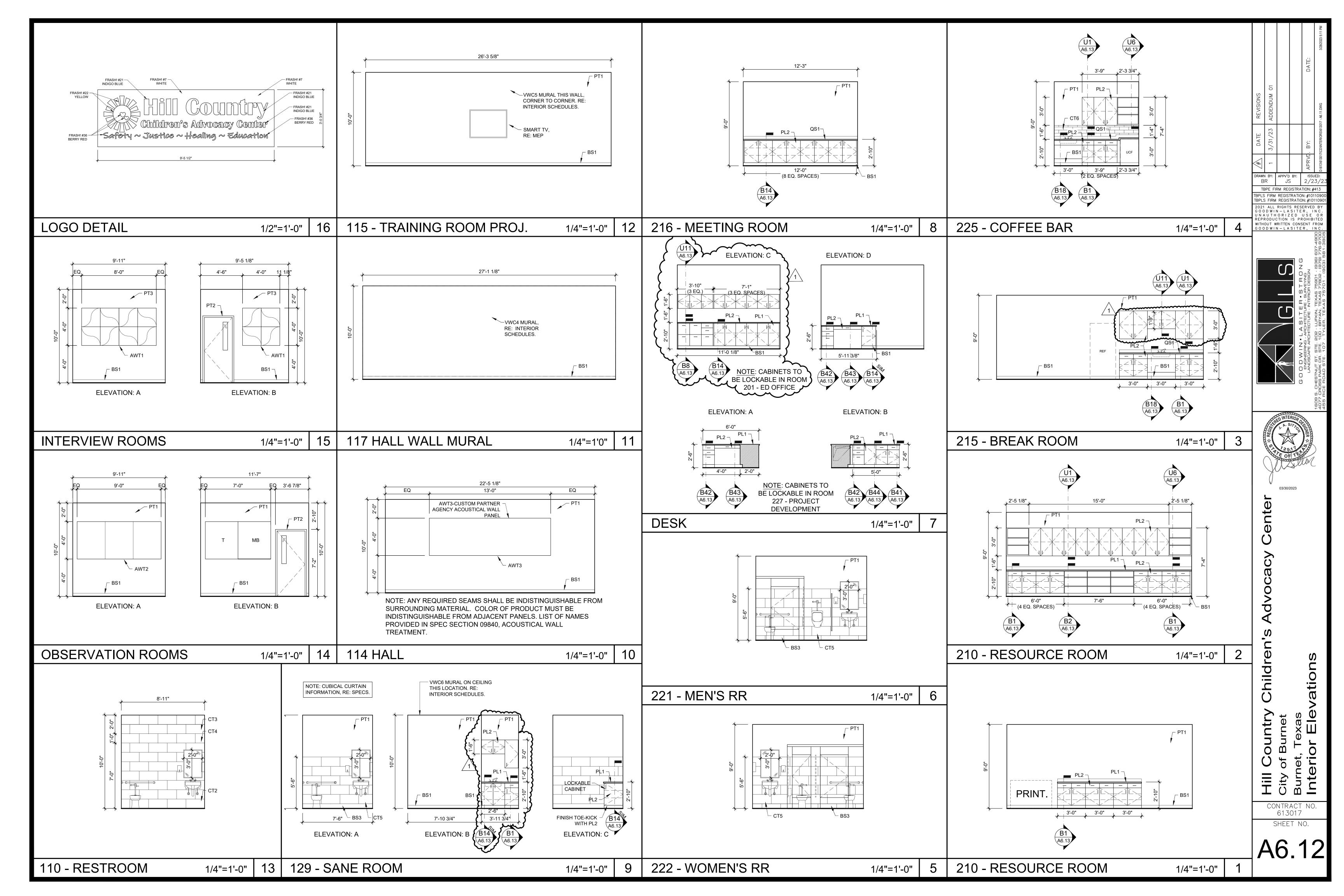


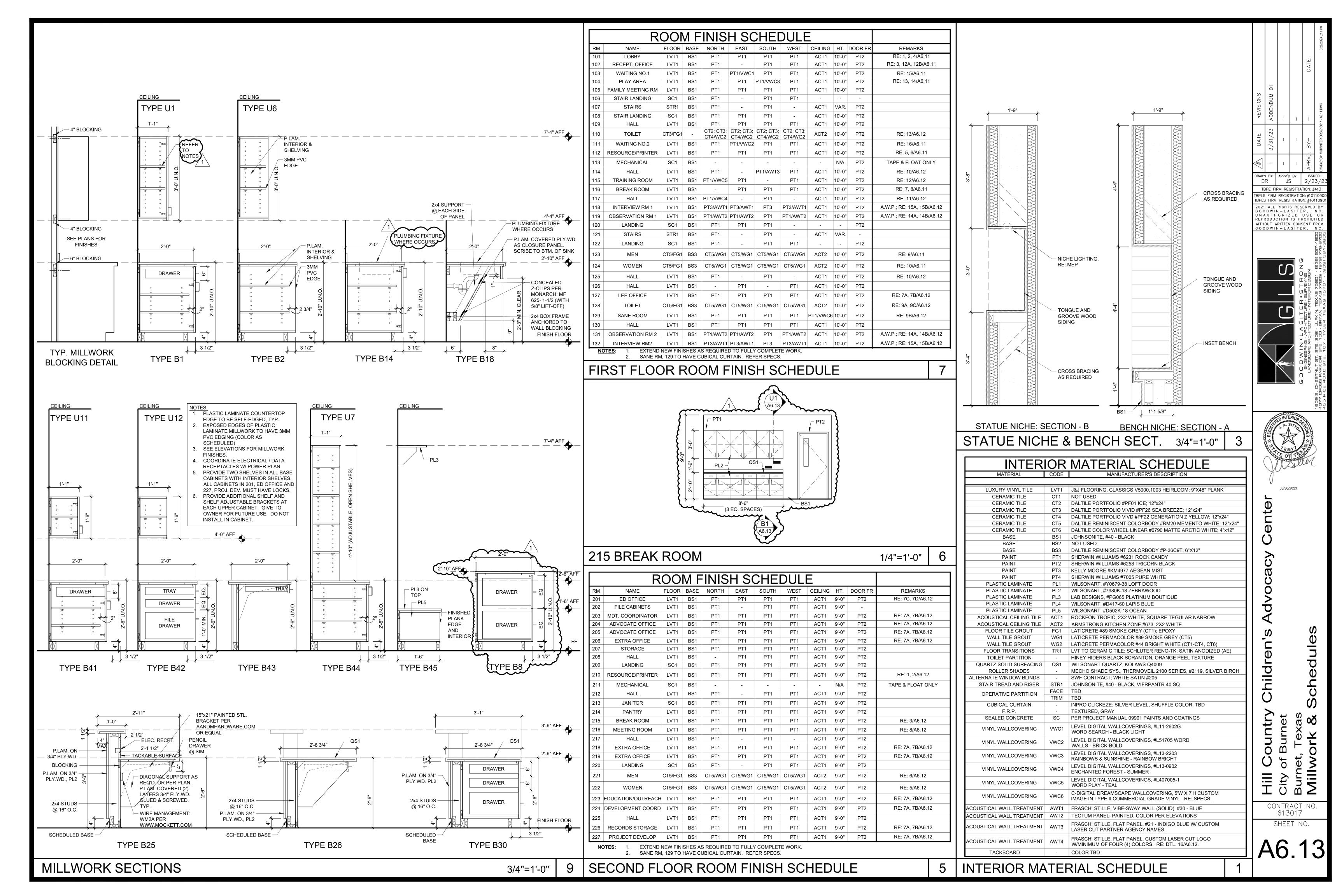


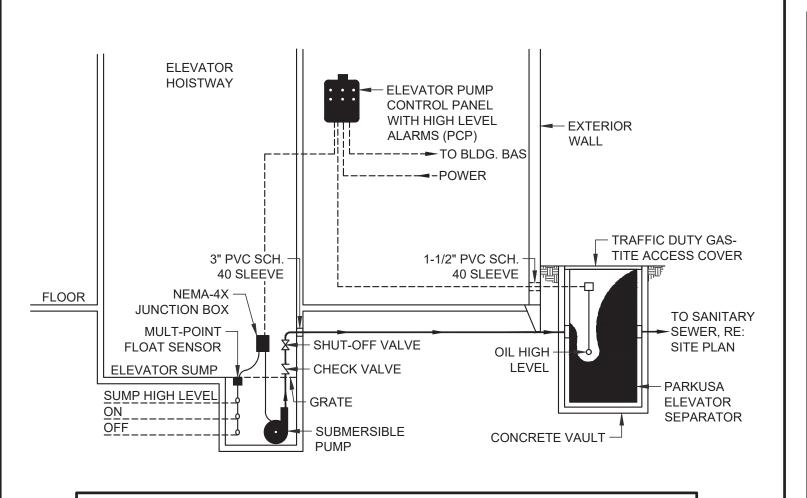












1													
		PARKUSA ELEVATOR SUMP SYSTEM SCHEDULE											
	SYSTEM MODEL		SEPARATOR DATA										
	SYSTEM SIZE	ELEVATORS	SEPARATOR MODEL	FLOW CAP GPM	TOTAL CAPACITY	OIL SPILL CAPACITY	DIA D	HEIGHT H	INLET FL1	OUTLET FL2			
-	ELVC-100	1	EC-100	50	100 GAL	50 GAL	44"	54"	39"	36"			
	ELVC-150	2	EC-150	100	150 GAL	75 GAL	44"	70"	55"	52"			
	ELVC-200	3	EC-200	150	200 GAL	100 GAL	44"	88"	73"	70"			
	ELVC-250	4	EC-250	200	250 GAL	125 GAL	44"	78"	63"	60"			

PARKUSA ELEVATOR SUMP SYSTEM SCHEDULE											
SYSTE	SUBMERSIBLE PUMP DATA										
SYSTEM SIZE	ELEVATORS	FLOW CAP GPM	TDH	DISCH SIZE	RPM	HP	VOLT/PH	MODEL			
ELVC-100	1	50	15'	1 1/4"	1750	.50	115/1	XX			
ELVC-150	2	100	15'	1 1/4"	1750	.75	115/1	XX			
ELVC-200	3	150	15'	1 1/2"	1750	1.0	115/230/1 OR 230/460/3	XX			
ELVC-250	4	200	15'	2"	1750	1.5	115/230/1 OR 230/460/3	XX			
	SYSTEM SIZE ELVC-100 ELVC-150 ELVC-200	SYSTEM MODEL SYSTEM SIZE ELEVATORS ELVC-100 1 ELVC-150 2 ELVC-200 3	SYSTEM MODEL SYSTEM SIZE ELEVATORS CAP GPM ELVC-100 1 50 ELVC-150 2 100 ELVC-200 3 150	SYSTEM MODEL SYSTEM SIZE ELEVATORS CAP GPM CAP GPM TDH ELVC-100 1 50 15' ELVC-150 2 100 15' ELVC-200 3 150 15'	SYSTEM MODEL SUBMER SYSTEM SIZE ELEVATORS CAP GPM CAP GPM TDH SIZE ELVC-100 1 50 15' 1 1/4" ELVC-150 2 100 15' 1 1/4" ELVC-200 3 150 15' 1 1/2"	SYSTEM MODEL SUBMERSI SYSTEM SIZE ELEVATORS CAP GPM TDH SIZE RPM SIZE ELVC-100 1 50 15' 1 1/4" 1750 ELVC-150 2 100 15' 1 1/4" 1750 ELVC-200 3 150 15' 1 1/2" 1750	SYSTEM MODEL SUBMERSIBLE P SYSTEM SIZE ELEVATORS FLOW CAP GPM TDH DISCH SIZE RPM HP ELVC-100 1 50 15' 1 1/4" 1750 .50 ELVC-150 2 100 15' 1 1/4" 1750 .75 ELVC-200 3 150 15' 1 1/2" 1750 1.0	SYSTEM MODEL SUBMERSIBLE PUMP DATA SYSTEM SIZE ELEVATORS CAP GPM CAP GPM TDH SIZE RPM HP VOLT/PH ELVC-100 1 50 15' 1 1/4" 1750 .50 115/1 ELVC-150 2 100 15' 1 1/4" 1750 .75 115/1 ELVC-200 3 150 15' 1 1/2" 1750 1.0 115/230/1 OR 230/460/3			

] [HW	CW	W	MANUFACTURER & MODEL	FIXTURE	MARK
	-	1/2"	3"	AMERICAN STANDARD 2467.100 CADET ELONGATED PRESSURE-ASSISTED, 1.1 G.P.F., WITH CHURCH 9500CT OPEN FRONT SEAT (TRIP LEVER SHALL BE LOCATED ON THE WIDE SIDE OF THE TOILET, USE OPTION 4188B.105 FOR TRIP LEVER ON RIGHT SIDE WHERE APPLICABLE)	HANDICAP WATER CLOSET WITH TANK (SEAT @ 17"-19")	нмсз
	-	1/2"	3"	AMERICAN STANDARD 2462.100 CADET ELONGATED PRESSURE-ASSISTED, 1.1 G.P.F., WITH CHURCH 9500CT OPEN FRONT SEAT (TRIP LEVER SHALL BE LOCATED ON THE WIDE SIDE OF THE TOILET, USE OPTION 4188B.105 FOR TRIP LEVER ON RIGHT SIDE WHERE APPLICABLE)	WATER CLOSET WITH TANK (SEAT @ 15")	wc3
PLUMBIN	-	3/4"	2"	AMERICAN STANDARD 6550.001 ALLBROOK WALL-HUNG URINAL, 0.5 G.P.F., WITH SLOAN ROYAL 186-0.5 F.V., PROVIDE WADE 402 CARRIER WHEN MOUNTED ON DRYWALL	WALL-HUNG URINAL (ADA)	HUR
1. ALL MATERIALS AND IN- LOCAL ORDINANCES. 2. ALL FIXTURES SHALL C 3. THE DRAWINGS SHOW PRIOR TO START OF JOB.	1/2"	1/2"	1-1/2"	AMERICAN STANDARD 0355.012 LUCERNE WALL-HUNG LAVATORY, WITH DELTA 21C453 FAUCET, WITH OFFSET OPEN GRID STRAINER WITH ELBOW, 76mm LEVER HANDLES (POLISHED CHROME FINISH), ZURN Z1231 OR WADE 520 CARRIER SYSTEM, PROVIDE A TEMPERED WATER-TEMPERATURE LIMITING DEVICE	WALL-HUNG LAVATORY (34" RIM HT.)	LAV T
4. WATER PIPING INSIDE TALTERNATE: HIGH DENSITED SPECIFICATION SECTIONS PERFORMING WORK. CHE	1/2"	1/2"	1-1/2"	ELKAY LRAD252155, WITH DELTA 26C3943-R7 FAUCET, HEAVY DUTY GOOSENECK, 1.5 GPM AERATOR, 76mm BLADE HANDLES, LK35L STRAINER WITH ELBOW	ADA COUNTERTOP SINK, SINGLE COMPARTMENT, 5-1/2" DEEP	HSINK2
SCHEDULE 40 ASTM 1785 5. PROVIDE APPROVED W MANUFACTURER'S RECOI	1/2"	1/2"	3"	AMERICAN STANDARD 7741.000 FLORWELL SERVICE SINK WITH 7745.811 RIM GUARD & 7721.038 STRAINER, DELTA 28C2383 COMMERCIAL FAUCET WITH TOP BRACE SPOUT, INTEGRAL VAC. BREAKER HOSE- THREAD OUTLET. MOP HANGER, HOSE, & BRACKET	FLOOR MOUNTED MOP SINK, WALL MOUNTED FAUCET @ 42" A.F.F.	MS
6.PROVIDE HEAT TRAPS A 7. ALL WATER PIPING IN T INSULATED PER SPECIFIC	-	-	3"	WADE 1100-A CAST IRON FLOOR DRAIN, WITH ADJUSTABLE STRAINER, P-TRAP & TRAP GUARD TG33-WADE BY PROSET SYSTEMS OR EQUAL (MEETS 2015 IPC AS AN ACCEPTABLE ALT. TO TRAP PRIMERS)	FLOOR DRAIN	FD o
8. WHERE ALL PIPING PEN PENETRATES FIRE ASSEM	-	-	2"	HUB DRAIN WITH P-TRAP & TRAP GUARD BY PROSET SYSTEMS OR EQUAL. SIZE NOTED ON PLANS	HUB DRAIN	HD °
FIRESTOP RATING TO MA MANUFACTURER'S INSTR	-	-	3" U.N.O.	ZURN MODEL ZN1400, WITH ADJUSTABLE NEO-LOCK OR WADE 8130	FLOOR CLEANOUT	FCO o
9. EXTEND UTILITIES 5 FE	-	-	3" U.N.O.	ZURN MODEL Z1440 OR Z1445, WITH ROUND STAINLESS STEEL COVER Z1469	WALL CLEANOUT	WCO_
10. IF THE SUPPLY WATER COORDINATE WITH WATE	-	3/4"	-	WOODFORD 65 FREEZELESS, ANTI-SIPHON, AUTO-DRAIN HOSE BIBB, WITH KEY HANDLE	FREEZELESS HOSE BIBB	FHB +
11. WATER PIPING SHALL	1/2"	1/2"	2"	IPS/GUY GRAY WB200, 1/2" BRASS BODY VALVES W/ SINGLE LEVER, GALV. WALL BOX W/ 2" DRAIN HUB	HOSE BIBB & DRAIN AT WASHER	WHB2
12. ALL WATER PIPING SH THE STANDARD PLUMBIN 13. PROVIDE HUB DRAIN (-	1/2"	-	IPS/GUY GRAY BIM875AB, 1/2" FIP INLET & 1/4" OD COMPRESSION OUTLET, BRASS BODY VALVE, GALVANIZED WALL BOX	ICEMAKER SHUT-OFF VALVE IN WALL BOX	IMV ←
PVC PIPE, EXCEPT WHER PLENUMS WITH RATED IN 14. ALL EXPOSED UNDER WITH A.D.A. APPROVED U	3/4"	3/4"	-	A.O. SMITH DURA-POWER, MODEL DEL-50, 50 GALLON TANK, DUAL NON-SIMULTANEOUS 5000W ELEMENTS, 240V/1PH., 20.8 AMP, 340 LBS., 3 YEAR COMMERCIAL WARRANTY, SHALL COMPLY WITH 2015 IECC	ELECTRIC WATER HEATER	EWH

	SANITARY V	ENT PIPING	0	FD	FLOOR DRAIN
D	AC CONDEN	SATE DRAIN LINE	0	HD	HUB DRAIN
O C	ELBOW UP /	ELBOW DOWN	0	FCO	FLOOR CLEAN OUT
	1/4 TURN, FL	JLL-PORT BALL	-1	WCO	WALL CLEAN OUT
VALVE, UL LISTED FOR SERVICE			0	VTR	VENT TO ROOF
SIZE OF PIPE IN SYST INCHES TYPE		SANITARY SEWER COLD WATER HOT WATER			

PLUMBING LEGEND N.T.S.

. ALL MATERIALS AND INSTALLATION SHALL CONFORM TO APPLICABLE PLUMBING CODES, ENERGY CODES, AND OCAL ORDINANCES.

. ALL FIXTURES SHALL COMPLY WITH TEXAS DEPARTMENT OF HEALTH WATER SAVING PERFORMANCE STANDARDS

. THE DRAWINGS SHOW THE GENERAL ARRANGEMENT OF THE SYSTEMS - CONTRACTOR SHALL VERIFY CONDITIONS PRIOR TO START OF JOB.

. WATER PIPING INSIDE THE BUILDING SHALL BE TYPE "L" COPPER WATER TUBE - USE LEAD-FREE SOLDER. LTERNATE: HIGH DENSITY CROSS-LINKED POLYETHYLENE PEX PIPING MAY BE USED IN LIEU OF TYPE "L" COPPER. RE: PECIFICATION SECTIONS. INSTALLATION TRAINING CERTIFICATION FROM MANUFACTURER REQUIRED BEFORE PERFORMING WORK. CHECK WITH THE LOCAL AUTHORITY PRIOR TO USE. WATER PIPING OUTSIDE SHALL BE SCHEDULE 40 ASTM 1785 PVC.

. PROVIDE APPROVED WATER HAMMER ARRESTOR AT EACH WATER CONNECTION TO FIXTURES PER MANUFACTURER'S RECOMMENDATIONS.

.PROVIDE HEAT TRAPS AT WATER HEATERS.

. ALL WATER PIPING IN THE ABOVE CEILING SPACE, WALLS, OR OTHER NON-CONDITIONED SPACE, SHALL BE NSULATED PER SPECIFICATIONS.

. WHERE ALL PIPING PENETRATES FIRE ASSEMBLIES, PROVIDE U.L. LISTED FIRESTOP. WHERE PLASTIC PIPE ENETRATES FIRE ASSEMBLIES, PROVIDE U.L. LISTED FIRESTOP COLLAR (3M, PROSET, OR APPROVED SUBSTITUTE). IRESTOP RATING TO MATCH ASSEMBLY FIRE RATING. INSTALL FIRESTOPS IN STRICT ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS.

. EXTEND UTILITIES 5 FEET BEYOND THE BUILDING LINE.

10. IF THE SUPPLY WATER PRESSURE IS GREATER THAN 80 P.S.I., PROVIDE A PRESSURE REDUCING VALVE. COORDINATE WITH WATER SUPPLY ENTITY TO VERIFY WATER PRESSURE.

11. WATER PIPING SHALL BE HYDROSTATICALLY TESTED TO 100 PSI WITH NO PRESSURE DROP IN 12 HOURS.

12. ALL WATER PIPING SHALL BE FLUSHED AT A VELOCITY OF 3 FT/SEC. AND DISINFECTED BY THE CONTRACTOR PER THE STANDARD PLUMBING CODE.

13. PROVIDE HUB DRAIN OR FLOOR DRAIN FOR EACH HVAC EQUIPMENT UNIT AS INDICATED ON PLANS OF SCHEDULE 40 PVC PIPE, EXCEPT WHERE ROUTED THROUGH A RETURN AIR PLENUM. USE COPPER TUBING INSIDE ALL RETURN AIR

14. ALL EXPOSED UNDER SINK DRAIN AND SUPPLY WATER PIPING AND VALVES, FITTINGS, ETC. SHALL BE COVERED WITH A.D.A. APPROVED UNDER SINK PROTECTIVE PIPE COVERS CONSISTING OF GLOSS WHITE, FLEXIBLE, ANTI-MICROBIAL, MOLDED VINYL WITH NO EXPOSED CABLES OR FASTENERS, SUCH AS TRUEBRO LAV GUARD, MCGUIRE PROWRAP, OR PRE-APPROVED EQUAL.

15. ALL FLOOR DRAIN TRAPS AND HUB DRAIN TRAPS SHALL HAVE A PROSETS SYSTEMS, OR PRE-APPROVED EQUAL, TRAP GUARD.

16. UNLESS NOTED OTHERWISE, ALL SANITARY SEWER AND VENT PIPING SHALL BE SCHEDULE 40 PVC, ASTM D-2665.

17. ALL UNEXPOSED P-TRAPS AND TAILPIECES UNDER SINKS SHALL BE WRAPPED BY A PROTECTIVE COVERING, AND SHALL BE PVC, NOT CHROMED BRASS.

18. DWV PIPING SHALL BE TESTED PER APPLICABLE PLUMBING CODE TO A MINIMUM OF 10 FEET WATER HEAD FOR 30 MINUTES. BLEED OFF ALL AIR FROM PIPE STANDS.

19. COORDINATE PLUMBING VENT STACK LOCATIONS WITH MECHANICAL DRAWINGS TO ENSURE THAT VENTS ARE LOCATED NO CLOSER THAN 10 FEET FROM HVAC FRESH AIR INTAKES.

20. ALL VENT STACKS AND ROOF JACKS ABOVE THE ROOF LINE SHALL BE PAINTED WITH AN APPROVED COATING AS SPECIFIED IN SPEC. 9901. COLOR SHALL MATCH THE ROOF.

21. FOR ALL FLOOR DRAINS: SET TOP OF FLOOR DRAIN AT 1/2" BELOW THE FINISHED FLOOR. REFER TO FOUNDATION DETAILS FOR SLOPING REQUIREMENTS.

22. REFER TO "ACCESSIBILITY INFORMATION" ON "G" SHEETS, FOR REQUIRED MOUNTING HEIGHTS OF PLUMBING FIXTURES.

23. REFER TO THE ARCHITECTURAL DRAWINGS. CIVIL DRAWINGS. AND DEMOLITION DRAWINGS FOR PERTINENT

INFORMATION RELATED TO THE PROJECT {ELECTRICAL/PLUMBING/MECHANICAL} WORK.

24. SEWER AND WATER PIPING SHOWN DIAGRAMMATICALLY. CONCEAL ALL ABOVE GRADE PIPE IN WALLS, BETWEEN FLOORS, AND/OR ABOVE CEILING IN THE ROOM WHERE FIXTURES ARE LOCATED (INSTALL GAS LINES IN VENTED SPACE). INSTALL IN ACCORDANCE WITH 2015 IECC REQUIREMENTS.

25. WHEN ROUTING UNDERGROUND PIPING, THE TOP OF THE PIPING IS TO BE AT 12" MINIMUM BELOW FINISHED FLOOR ELEVATION (UNLESS MAINTAINING SANITARY SEWER SLOPE REQUIRES OTHERWISE) AND SHALL PENETRATE FOUNDATION BEAMS AT APPROXIMATELY THE MID-DEPTH OF THE BEAM. WHERE PIPING INTERSECTS FOUNDATION BEAMS, THE ANGLE BETWEEN THE LONGITUDINAL AXIS OF THE PIPING AND THE LONGITUDINAL AXIS OF THE FOUNDATION BEAM IS TO BE IDEALLY 90 DEGREES BUT NOT LESS THAN 45 DEGREES. ALL VAPOR BARRIERS SHALL BE SEALED TO THE PIPING AT THE PENETRATIONS.

26. WHEN TRENCHING IS REQUIRED, REFER TO SPECIFICATION SECTIONS AND GEOTECH REPORT REQUIREMENTS FOR UTILITY TRENCH BACKFILL.

27. IN AREAS WHERE PLUMBING IS SUSPENDED OR PLUMBING AND ANCILLARY ITEMS WILL BE EXPOSED TO PUBLIC VIEW, COORDINATE WITH OTHER DISCIPLINES AND THE PAINTER. ALL PLUMBING ITEMS SHALL BE INSTALLED ON TIME FOR THE PAINTER TO COMPLETE WORK COINCIDENT WITH OTHER PAINTING REQUIREMENTS IN THE AREA.

EXTERIOR ELEVATOR SUMP SYSTEM

PLUMBING SCHEDULE

PLUMBING NOTES

N.T.S. SAMUEL J. EDWARDS _ 4" SS, RE: CIVIL SITÉ PLAN TO SAND-OIL SEPARATOR, SCALE: 1/8" = 1'-0" RE: CIVIL SITE PLAN FOR CONTINUATION FROM ABOVE

3" SS DOWN TO FIRST FLOOR 2" VTR FROM — BELOW 226 224 227 FROM BELOW __ 1-1/4" VTR FROM BELOW 219 1-1/4" VTR — FROM BELOW — 1-1/4" VTR 216 1-1/4" V⊤R ——• FROM BELOW 1-1/2" VTR —**►•**-¬ FROM BELOW 205 203 204

132 1-1/2" VENT — 2" SCH. 131 40 PVC 119 **-** 2" SS 113 1-1/4" VTR -116 ELEVATOR SUMP — 118 1-1/2" SS — 101 105 104 103 102 106 133

ountry CONTRACT NO. 613017 SHEET NO.

DRAWN BY: APPV'D BY:

SJE 1-26-2

TBPE FIRM REGISTRATION: #413

TBPLS FIRM REGISTRATION: #1011090

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SANITARY SEWER PLAN - SECOND FLOOR

1/8"=1'-0"

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

SANITARY SEWER PLAN - FIRST FLOOR

1/8"=1'-0"

