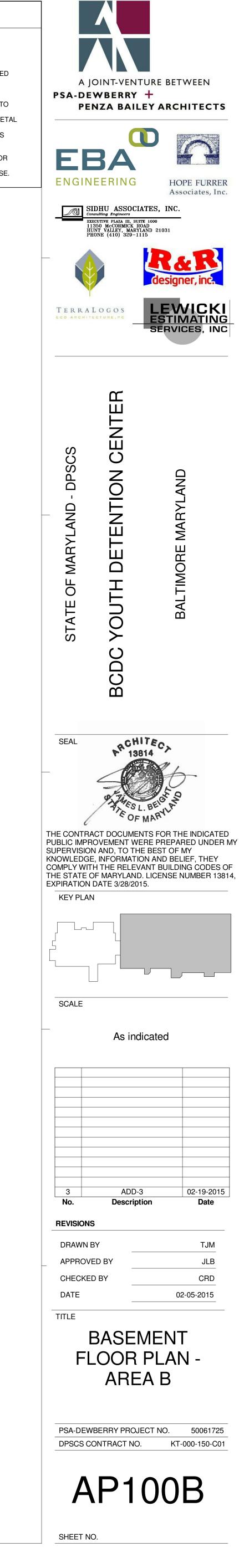
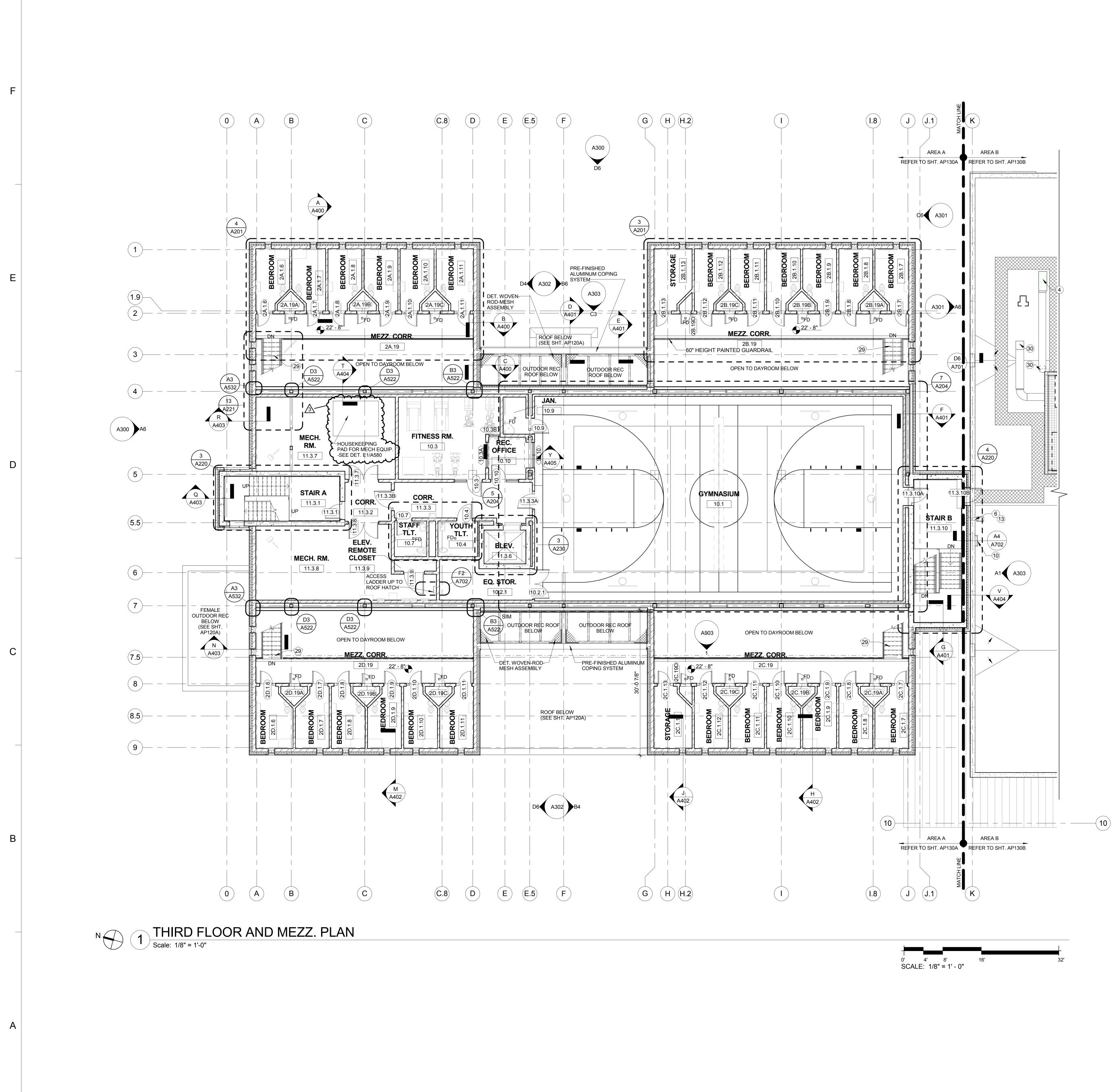
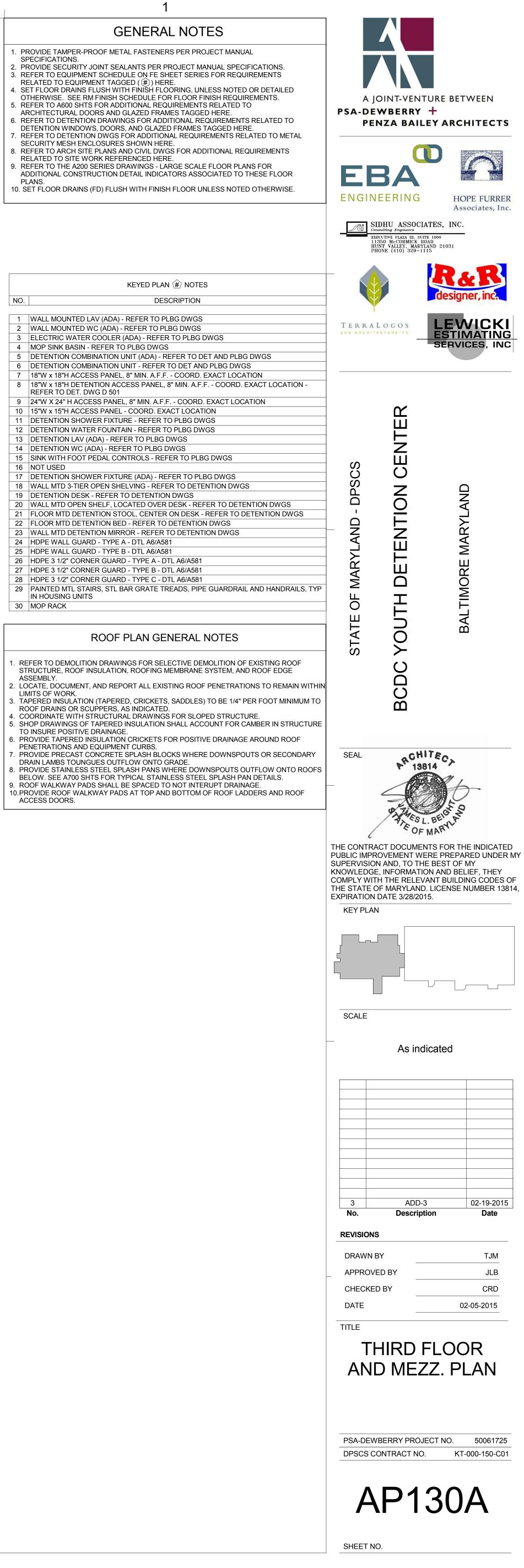


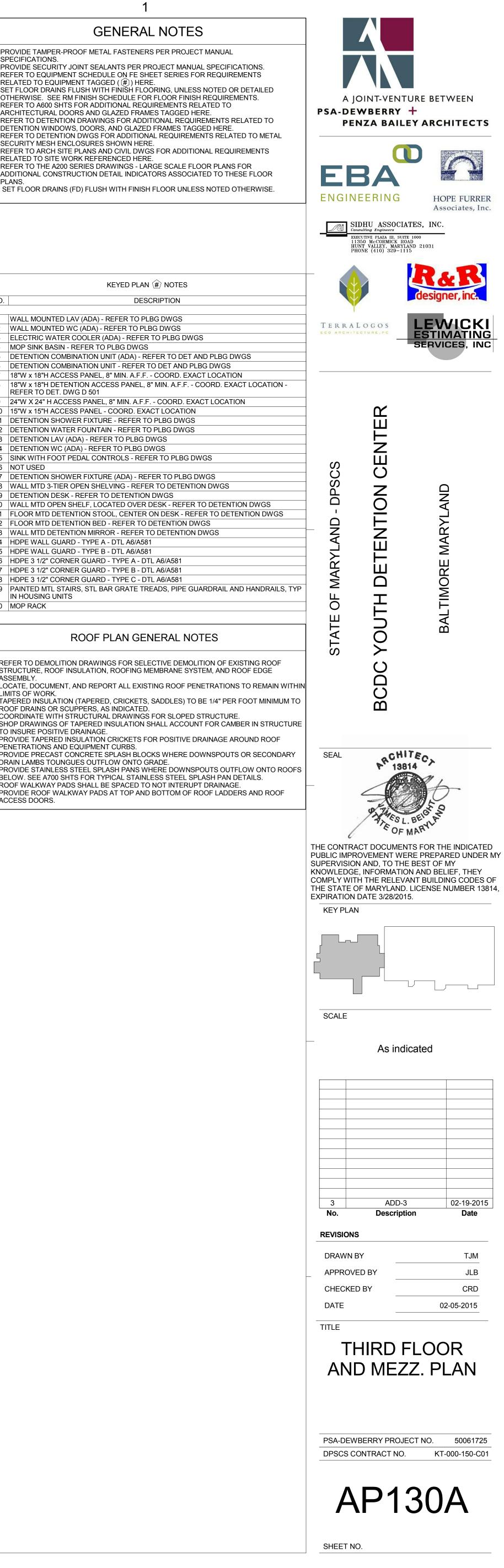
GENERAL NOTES

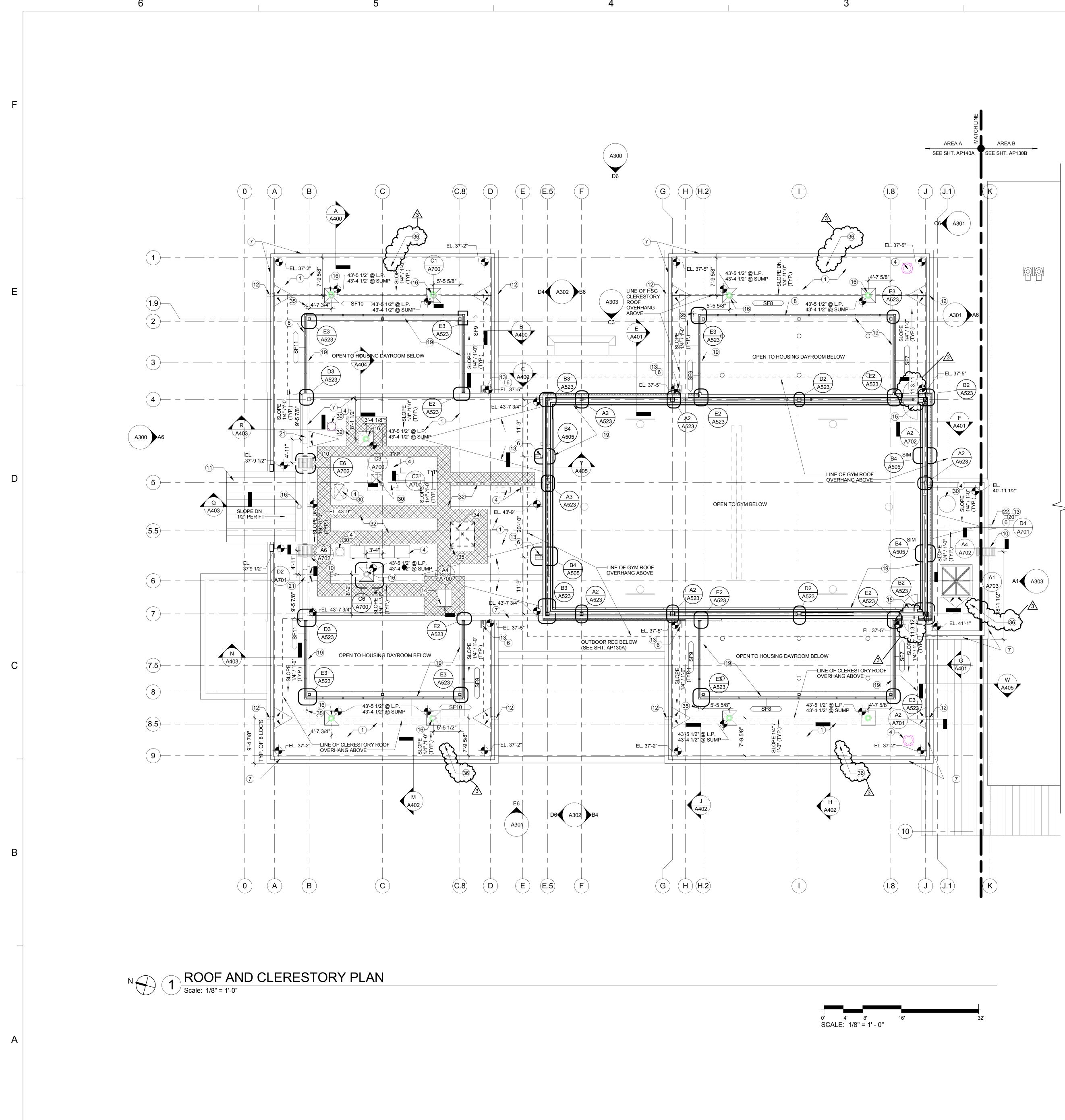
- 1. PROVIDE TAMPER-PROOF METAL FASTENERS PER PROJECT MANUAL SPECIFICATIONS. 2. PROVIDE SECURITY JOINT SEALANTS PER PROJECT MANUAL SPECIFICATIONS. 3. REFER TO EQUIPMENT SCHEDULE ON FE SHEET SERIES FOR REQUIREMENTS RELATED TO EQUIPMENT TAGGED ((#)) HERE.
- 4. SET FLOOR DRAINS FLUSH WITH FINISH FLOORING, UNLESS NOTED OR DETAILED OTHERWISE. SEE RM FINISH SCHEDULE FOR FLOOR FINISH REQUIREMENTS. 5. REFER TO A600 SHTS FOR ADDITIONAL REQUIREMENTS RELATED TO
- ARCHITECTURAL DOORS AND GLAZED FRAMES TAGGED HERE. 6. REFER TO DETENTION DRAWINGS FOR ADDITIONAL REQUIREMENTS RELATED TO DETENTION WINDOWS, DOORS, AND GLAZED FRAMES TAGGED HERE.
- 7. REFER TO DETENTION DWGS FOR ADDITIONAL REQUIREMENTS RELATED TO METAL SECURITY MESH ENCLOSURES SHOWN HERE.
- REFER TO ARCH SITE PLANS AND CIVIL DWGS FOR ADDITIONAL REQUIREMENTS RELATED TO SITE WORK REFERENCED HERE. 9. REFER TO THE A200 SERIES DRAWINGS - LARGE SCALE FLOOR PLANS FOR ADDITIONAL CONSTRUCTION DETAIL INDICATORS ASSOCIATED TO THESE FLOOR
- PLANS. 10. SET FLOOR DRAINS (FD) FLUSH WITH FINISH FLOOR UNLESS NOTED OTHERWISE.

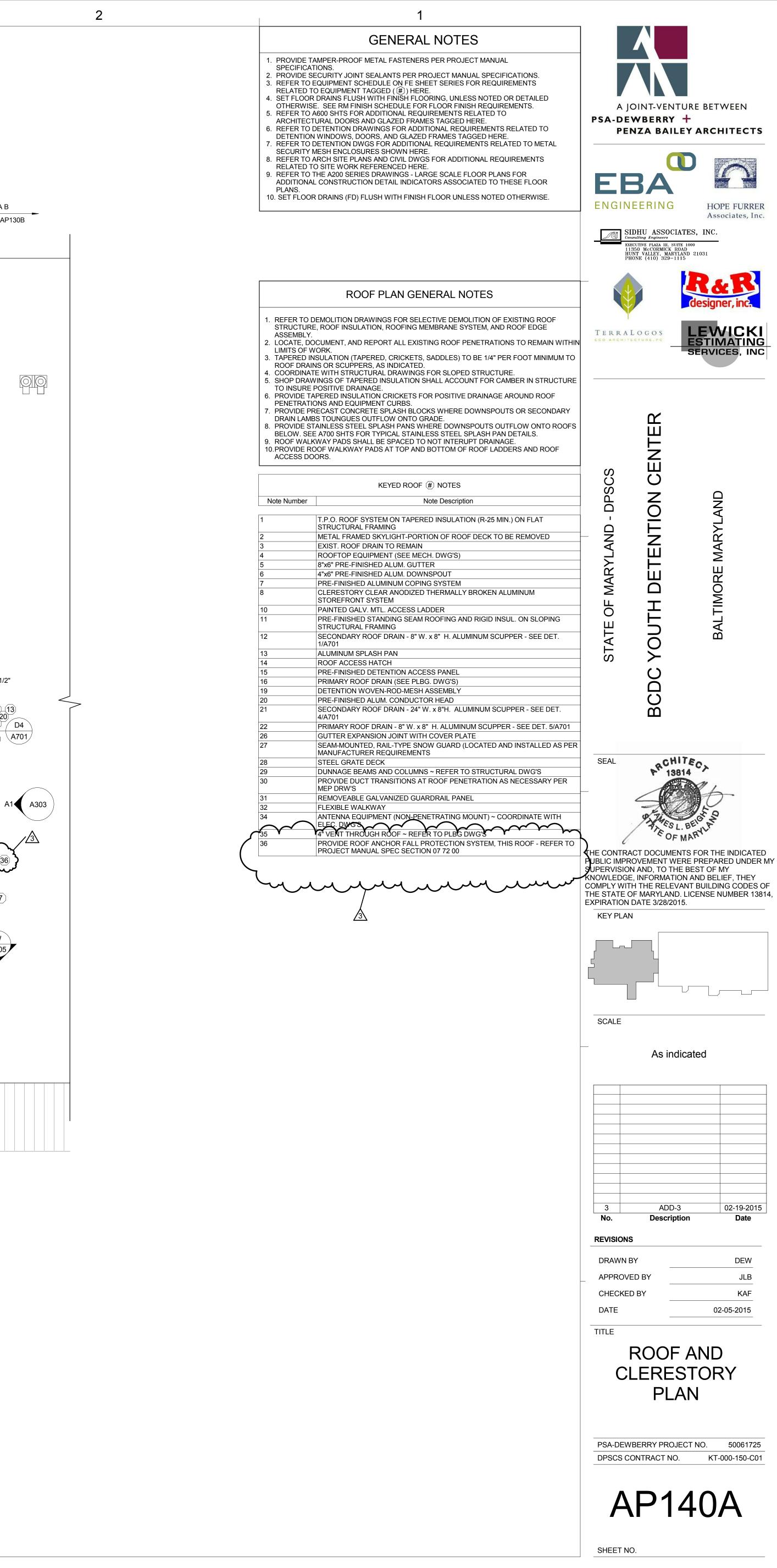


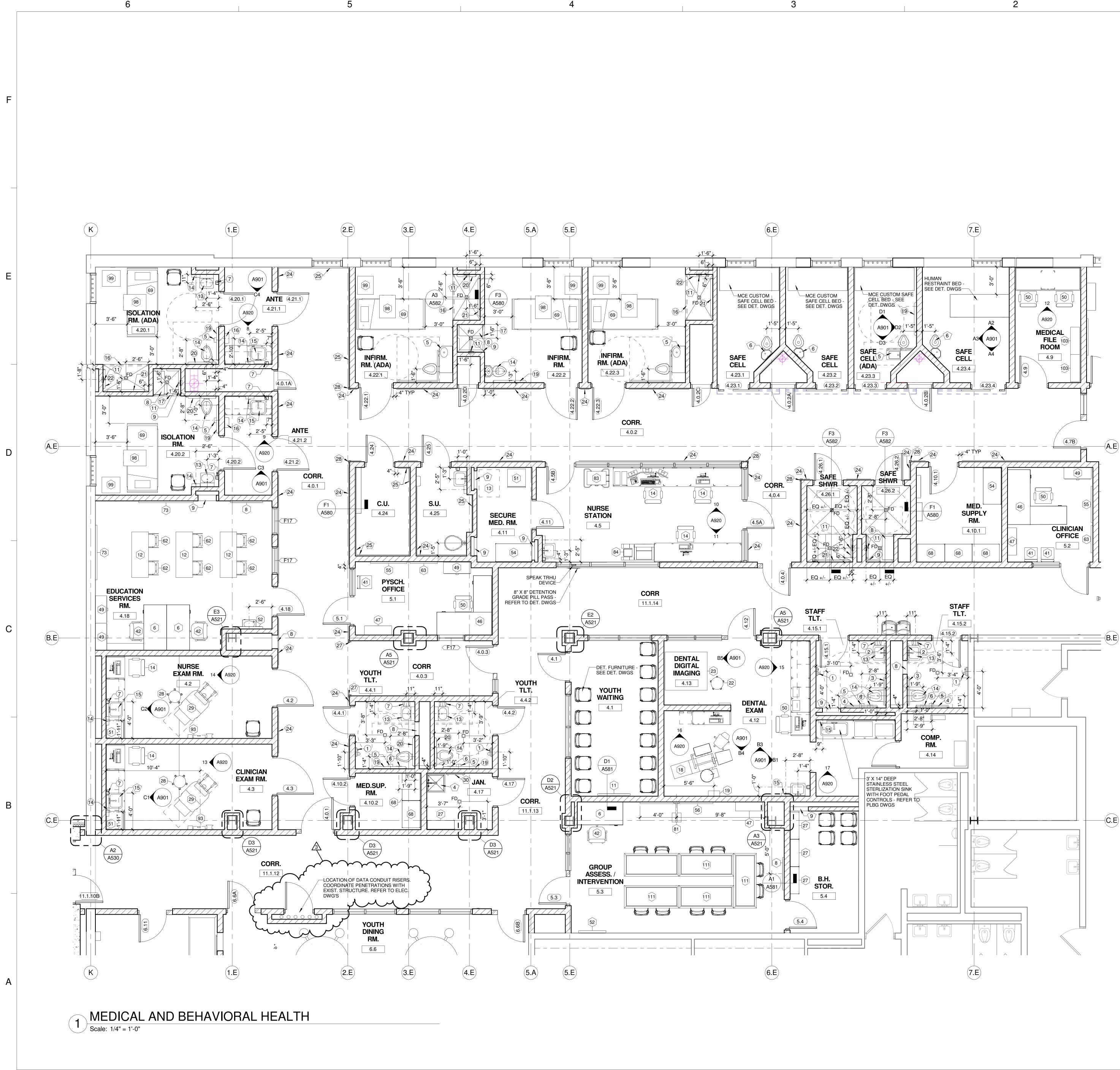








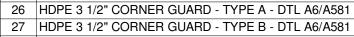




GENERAL NOTES

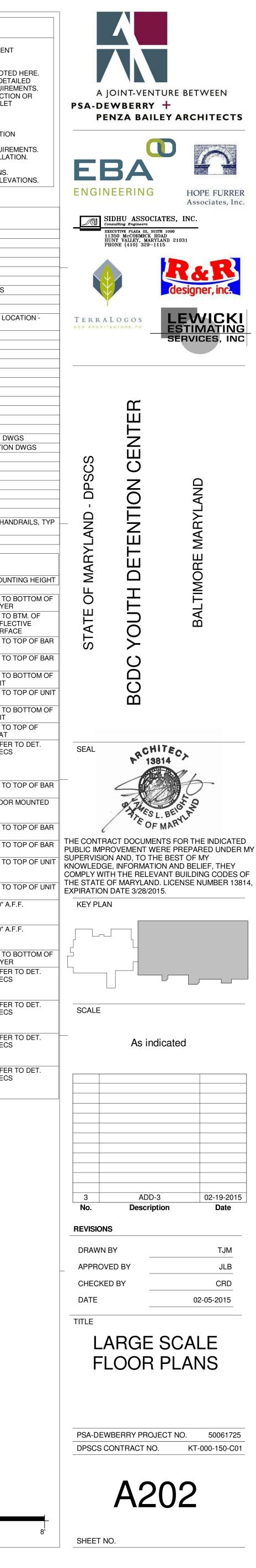
- 1. REFER TO DWGS FE DRAWINGS FOR FURNITURE, FIXTURE, AND EQUIPMENT TAGGED (X) 2. REFER TO DETENTION SHEETS FOR DETENTION FURNITURE, FIXTURES,
- EQUIPMENT, DOORS, MOUNTING HEIGHTS, AND GLAZED FRAMES NOT NOTED HERE 3. SET FLOOR DRAINS FLUSH WITH FINISH FLOORING, UNLESS NOTED OR DETAILED
- OTHERWISE. SEE ROOM FINISH SCHEDULE FOR FLOORING FINISH REQUIREMENTS. 4. ALL DIMENSIONS SHOWN ARE FROM FACE OF FINISHED WALL CONSTRUCTION OR
- THE CENTERLINE OF A PLUMBING FIXTURE, TOILET ACCESSORY, OR TOILET PARTITION. 5. PROVIDE TAMPER-PROOF METAL FASTENERS PER PROJECT MANUAL
- SPECIFICATION SECTION 111900. 6. PROVIDE SECURITY JOINT SEALANTS PER PROJECT MANUAL SPECIFICATION
- SECTION 111900. 7. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL PIPING ACCESS REQUIREMENTS. COORDINATE EXACT LOCATIONS OF ACCESS PANELS WITH PLBG INSTALLATION.
- 8. REFER TO SHEET A610 FOR TAGGED XX HM FRAME ELEVATIONS. 9. REFER TO SHEET A620 FOR TAGGED XX ALUMINUM FRAME ELEVATIONS. 10. REFER TO DETENTION SHEETS FOR TAGGED XX DETENTION FRAME ELEVATIONS.

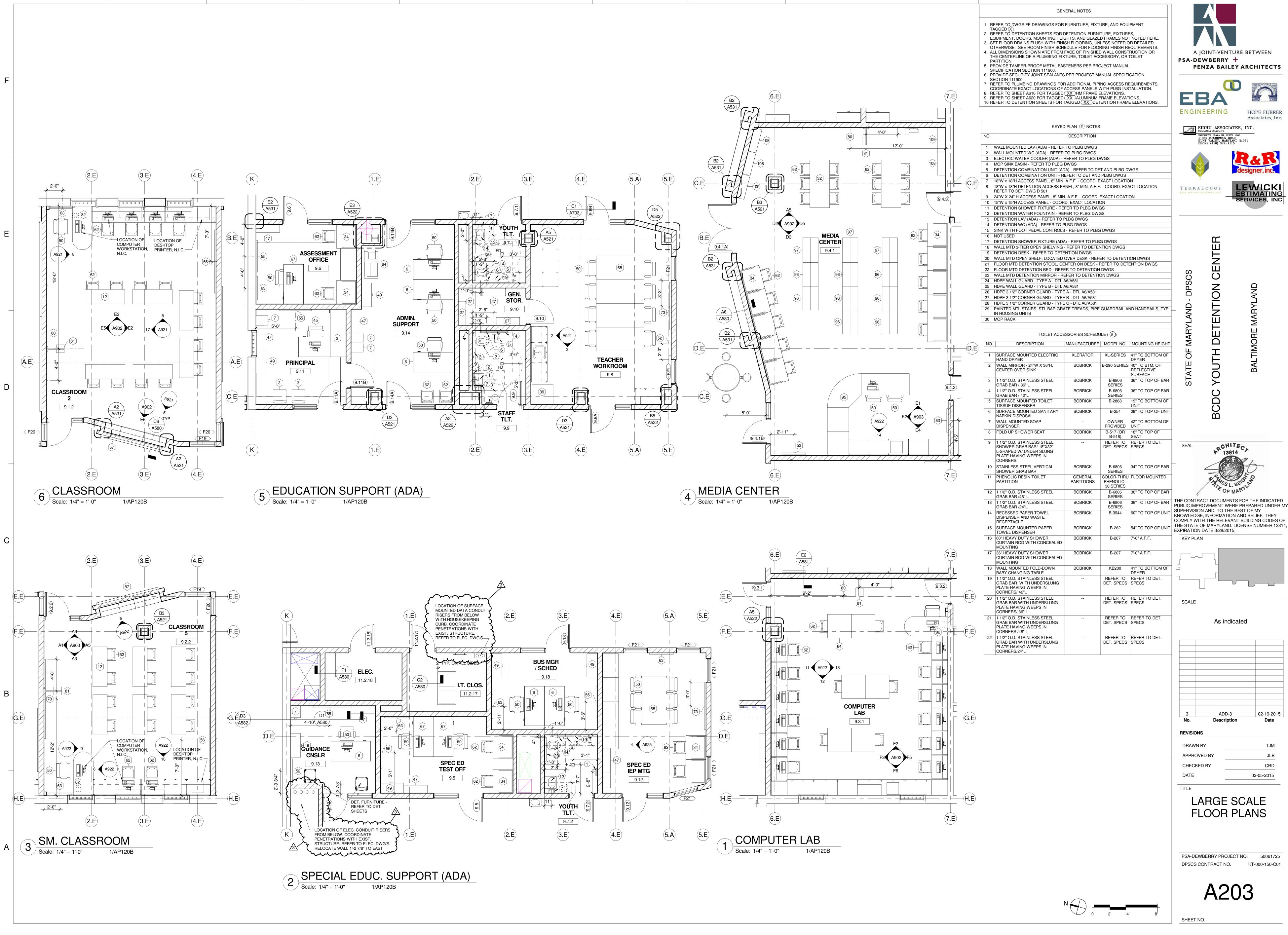
10.1	REFER TO DETENTION SHEETS FOR TAGGED (XX) DETENTION FRAME ELEV
	KEYED PLAN (#) NOTES
NO.	DESCRIPTION
1	WALL MOUNTED LAV (ADA) - REFER TO PLBG DWGS
2	WALL MOUNTED WC (ADA) - REFER TO PLBG DWGS
3	ELECTRIC WATER COOLER (ADA) - REFER TO PLBG DWGS
4	MOP SINK BASIN - REFER TO PLBG DWGS
5	DETENTION COMBINATION UNIT (ADA) - REFER TO DET AND PLBG DWGS
6	DETENTION COMBINATION UNIT - REFER TO DET AND PLBG DWGS
7	18"W x 18"H ACCESS PANEL, 8" MIN. A.F.F COORD. EXACT LOCATION
8	18"W x 18"H DETENTION ACCESS PANEL, 8" MIN. A.F.F COORD. EXACT LO REFER TO DET. DWG D 501
9	24"W X 24" H ACCESS PANEL, 8" MIN. A.F.F COORD. EXACT LOCATION
10	15"W x 15"H ACCESS PANEL - COORD. EXACT LOCATION
11	DETENTION SHOWER FIXTURE - REFER TO PLBG DWGS
12	DETENTION WATER FOUNTAIN - REFER TO PLBG DWGS
13	DETENTION LAV (ADA) - REFER TO PLBG DWGS
14	DETENTION WC (ADA) - REFER TO PLBG DWGS
15	SINK WITH FOOT PEDAL CONTROLS - REFER TO PLBG DWGS
16	NOT USED
17	DETENTION SHOWER FIXTURE (ADA) - REFER TO PLBG DWGS
18	WALL MTD 3-TIER OPEN SHELVING - REFER TO DETENTION DWGS
19	DETENTION DESK - REFER TO DETENTION DWGS
20	WALL MTD OPEN SHELF, LOCATED OVER DESK - REFER TO DETENTION DV
21	FLOOR MTD DETENTION STOOL, CENTER ON DESK - REFER TO DETENTION
22	FLOOR MTD DETENTION BED - REFER TO DETENTION DWGS
23	WALL MTD DETENTION MIRROR - REFER TO DETENTION DWGS
24	HDPE WALL GUARD - TYPE A - DTL A6/A581
25	HDPE WALL GUARD - TYPE B - DTL A6/A581
26	

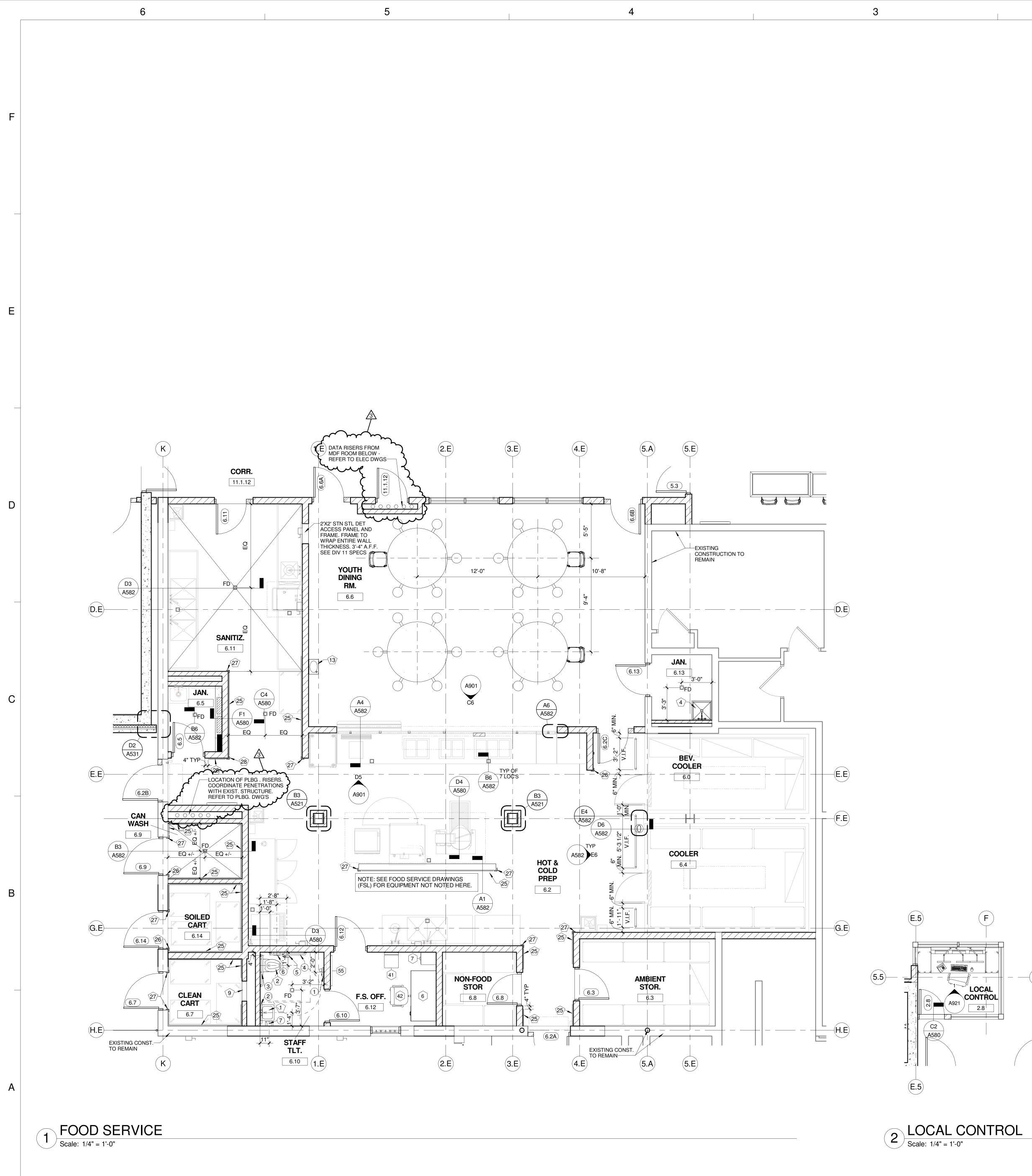


- 28 HDPE 3 1/2" CORNER GUARD TYPE C DTL A6/A581 29 PAINTED MTL STAIRS, STL BAR GRATE TREADS, PIPE GUARDRAIL AND HANDRAILS, TYP
- IN HOUSING UNITS 30 MOP RACK

	TOILET ACCE	ESSORIES SCHEDI	JLE ((#))	
NO.	DESCRIPTION	MANUFACTURER	MODEL NO.	MOUNTIN
1	SURFACE MOUNTED ELECTRIC HAND DRYER	XLERATOR	XL-SERIES	41" TO BO DRYER
2	WALL MIRROR - 24"W X 36"H, CENTER OVER SINK	BOBRICK	B-290 SERIES	40" TO BT REFLECTI SURFACE
3	1 1/2" O.D. STAINLESS STEEL GRAB BAR / 36" L	BOBRICK	B-6806 SERIES	36" TO TO
4	1 1/2" O.D. STAINLESS STEEL GRAB BAR / 42"L	BOBRICK	B-6806 SERIES	36" TO TO
5	SURFACE MOUNTED TOILET TISSUE DISPENSER	BOBRICK	B-2888	19" TO BO UNIT
6	SURFACE MOUNTED SANITARY NAPKIN DISPOSAL	BOBRICK	B-254	28" TO TO
7	WALL MOUNTED SOAP DISPENSER		OWNER PROVIDED	42" TO BO UNIT
8	FOLD UP SHOWER SEAT	BOBRICK	B-517 (OR B-518)	18" TO TO SEAT
9	1 1/2" O.D. STAINLESS STEEL SHOWER GRAB BAR/ 18"X32" L-SHAPED W/ UNDER SLUNG PLATE HAVING WEEPS IN CORNERS		REFER TO DET. SPECS	REFER TC SPECS
10	STAINLESS STEEL VERTICAL SHOWER GRAB BAR	BOBRICK	B-6806 SERIES	34" TO TO
11	PHENOLIC RESIN TOILET PARTITION	GENERAL PARTITIONS	COLOR-THRU PHENOLIC - 30 SERIES	FLOOR M
12	1 1/2" O.D. STAINLESS STEEL GRAB BAR /48" L	BOBRICK	B-6806 SERIES	36" TO TO
13	1 1/2" O.D. STAINLESS STEEL GRAB BAR /24"L	BOBRICK	B-6806 SERIES	36" TO TO
14	RECESSED PAPER TOWEL DISPENSER AND WASTE RECEPTACLE	BOBRICK	B-3944	60" TO TO
15	SURFACE MOUNTED PAPER TOWEL DISPENSER	BOBRICK	B-262	54" TO TO
16	60" HEAVY DUTY SHOWER CURTAIN ROD WITH CONCEALED MOUNTING	BOBRICK	B-207	7'-0" A.F.F
17	36" HEAVY DUTY SHOWER CURTAIN ROD WITH CONCEALED MOUNTING	BOBRICK	B-207	7'-0" A.F.F
18	WALL MOUNTED FOLD-DOWN BABY CHANGING TABLE	BOBRICK	KB200	41" TO BO DRYER
19	1 1/2" O.D. STAINLESS STEEL GRAB BAR WITH UNDERSLUNG PLATE HAVING WEEPS IN CORNERS/ 42"L		REFER TO DET. SPECS	REFER TC SPECS
20	1 1/2" O.D. STAINLESS STEEL GRAB BAR WITH UNDERSLUNG PLATE HAVING WEEPS IN CORNERS/ 36" L		REFER TO DET. SPECS	REFER TO SPECS
21	1 1/2" O.D. STAINLESS STEEL GRAB BAR WITH UNDERSLUNG PLATE HAVING WEEPS IN CORNERS /48" L		REFER TO DET. SPECS	REFER TC SPECS
22	1 1/2" O.D. STAINLESS STEEL GRAB BAR WITH UNDERSLUNG PLATE HAVING WEEPS IN CORNERS/24"L		REFER TO DET. SPECS	REFER TC SPECS







2

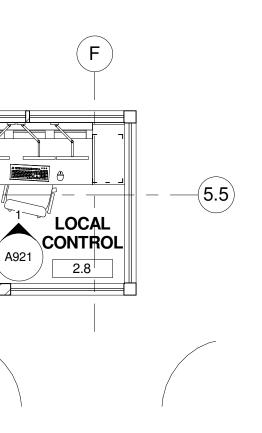
GENERAL NOTES

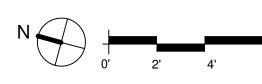
- 1. REFER TO DWGS FE DRAWINGS FOR FURNITURE, FIXTURE, AND EQUIPMENT
- TAGGED (X) 2. REFER TO DETENTION SHEETS FOR DETENTION FURNITURE, FIXTURES, EQUIPMENT, DOORS, MOUNTING HEIGHTS, AND GLAZED FRAMES NOT NOTED HERE.
- 3. SET FLOOR DRAINS FLUSH WITH FINISH FLOORING, UNLESS NOTED OR DETAILED OTHERWISE. SEE ROOM FINISH SCHEDULE FOR FLOORING FINISH REQUIREMENTS. 4. ALL DIMENSIONS SHOWN ARE FROM FACE OF FINISHED WALL CONSTRUCTION OR THE CENTERLINE OF A PLUMBING FIXTURE, TOILET ACCESSORY, OR TOILET
- PARTITION. 5. PROVIDE TAMPER-PROOF METAL FASTENERS PER PROJECT MANUAL
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- SECTION 111900. 7. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL PIPING ACCESS REQUIREMENTS. COORDINATE EXACT LOCATIONS OF ACCESS PANELS WITH PLBG INSTALLATION.
- 8. REFER TO SHEET A610 FOR TAGGED XX HM FRAME ELEVATIONS.
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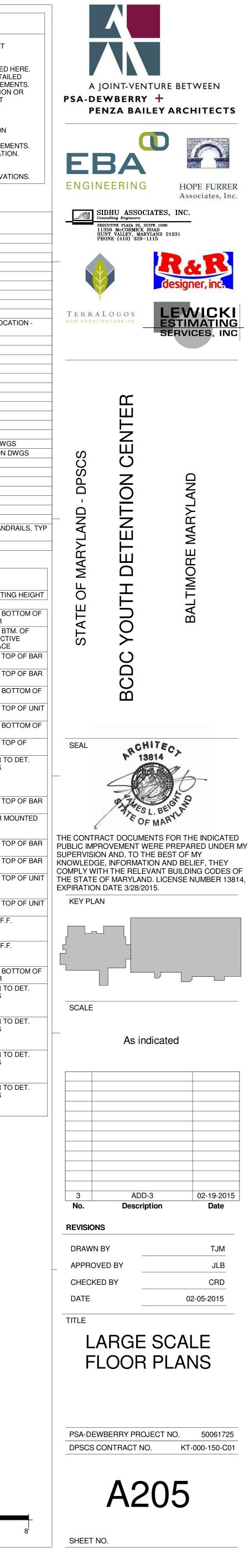
	KEYED PLAN $\langle \underline{\#} \rangle$ NOTES
NO.	DESCRIPTION
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20	WALL MTD OPEN SHELF, LOCATED OVER DESK - REFER TO DETENTION DWG
21	FLOOR MTD DETENTION STOOL, CENTER ON DESK - REFER TO DETENTION D
22	FLOOR MTD DETENTION BED - REFER TO DETENTION DWGS
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24	HDPE WALL GUARD - TYPE A - DTL A6/A581
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26	HDPE 3 1/2" CORNER GUARD - TYPE A - DTL A6/A581
27	HDPE 3 1/2" CORNER GUARD - TYPE B - DTL A6/A581
28	HDPE 3 1/2" CORNER GUARD - TYPE C - DTL A6/A581
00	DAINTED MTL OTAIDO, OTL DAD ODATE TREADO, DIDE OLIADODAIL AND LIAND

- 29 PAINTED MTL STAIRS, STL BAR GRATE TREADS, PIPE GUARDRAIL AND HANDRAILS, TYP IN HOUSING UNITS
- 30 MOP RACK

	TOILET ACCE			
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10	STAINLESS STEEL VERTICAL SHOWER GRAB BAR	BOBRICK	B-6806 SERIES	34" TO TO
11	PHENOLIC RESIN TOILET PARTITION	GENERAL PARTITIONS	COLOR-THRU PHENOLIC - 30 SERIES	FLOOR MC
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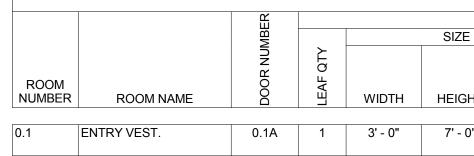


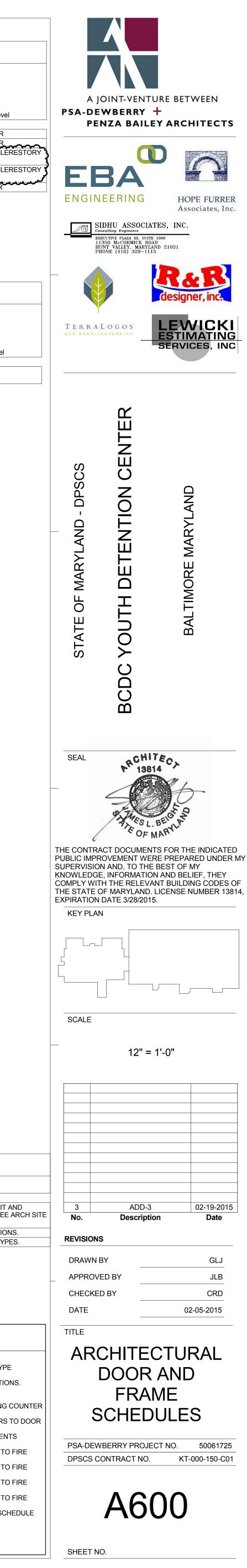


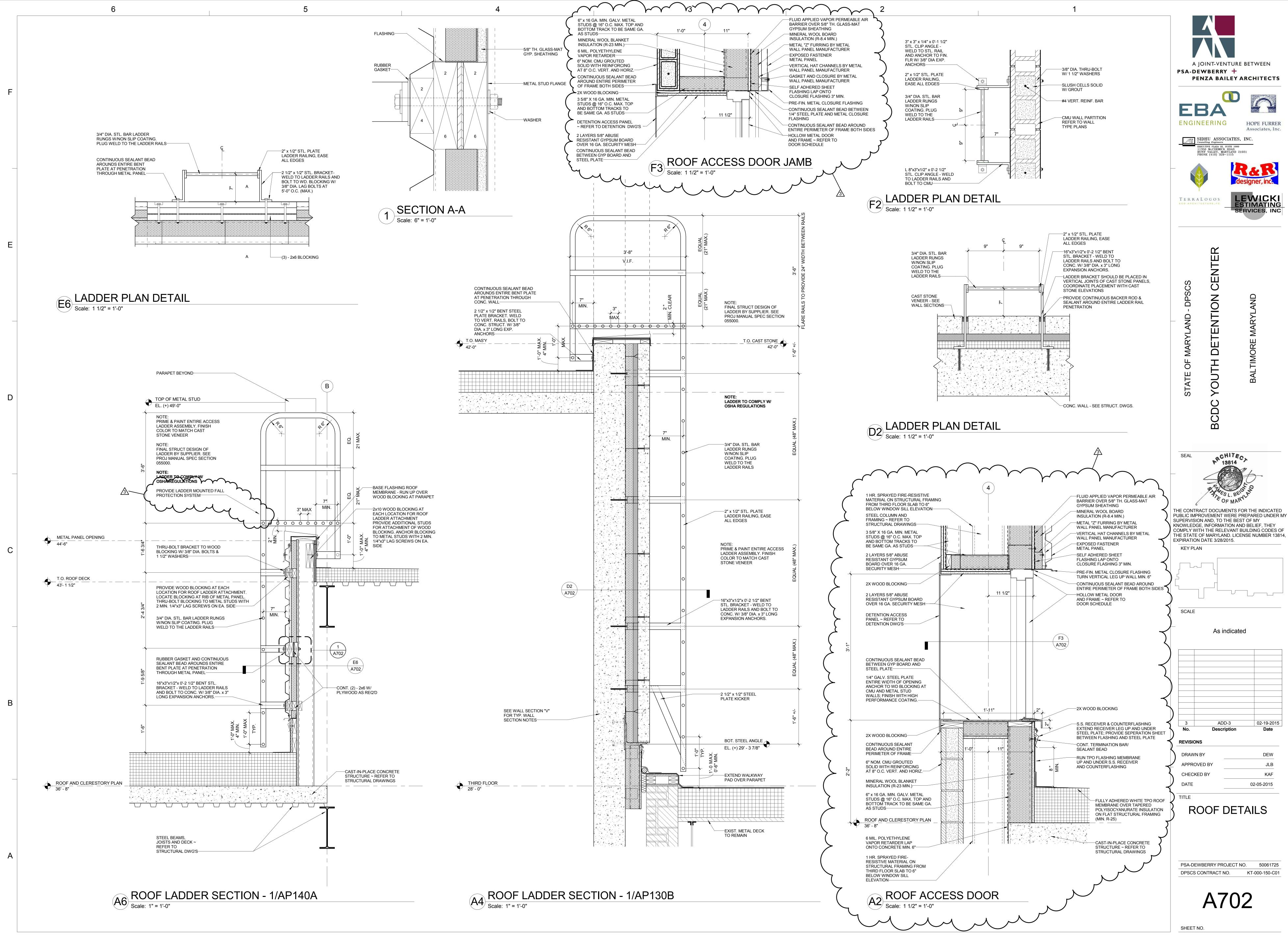


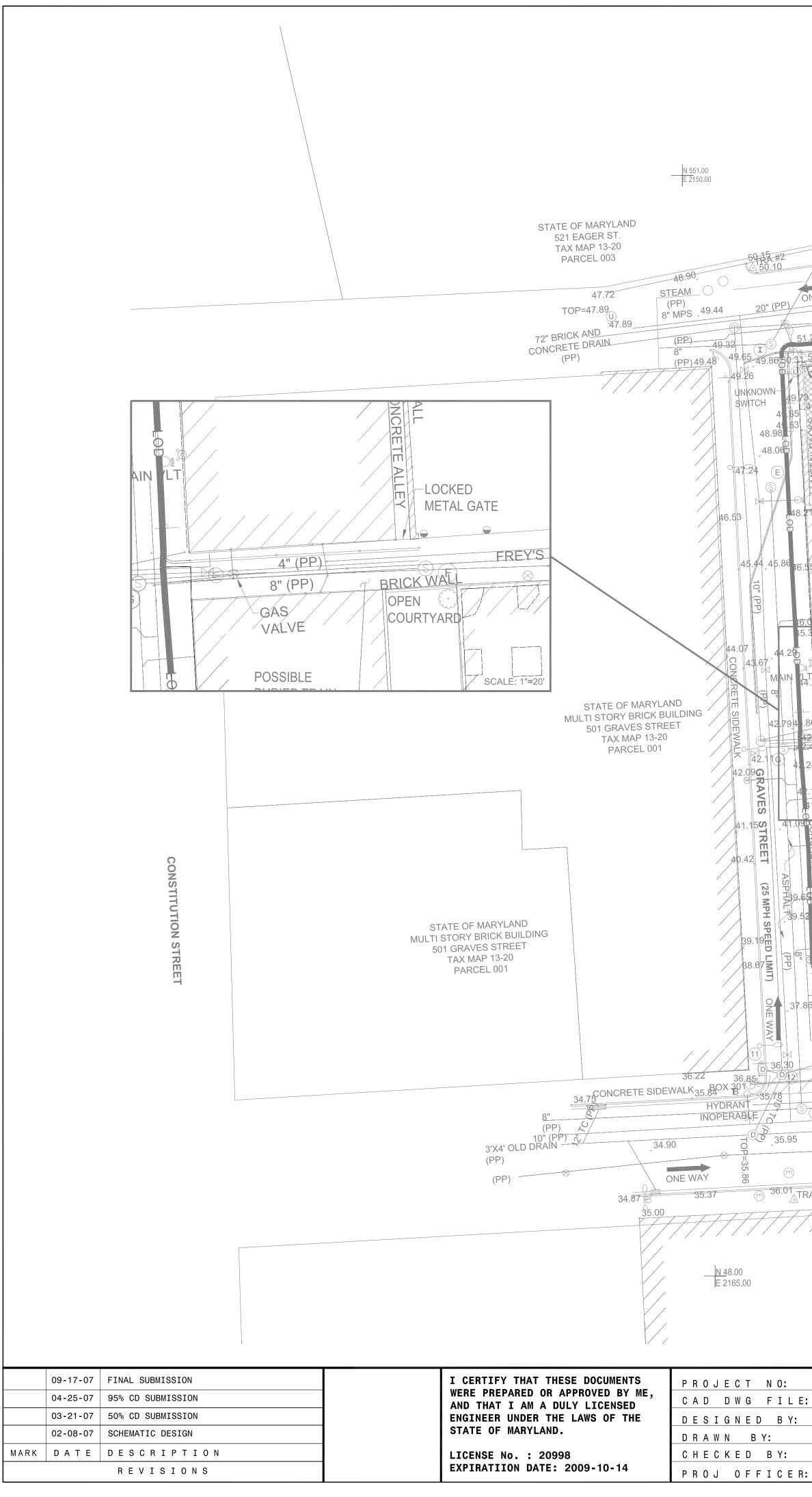
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		6		5 W METAL DOOR AND FRAME SCHED	UI F	4		3				1
	ROOM NUMBER ROOM NAME	HTDIW FEAF QTY	DOOR SIZE HEIGHT THICKNES HEIGHT S	FRAME BANK SIDELIGHT TRANSOM HEIGHT HEIGHT	DETAILS SS WYYMCI MCI HEAD JAMB	SILL LEVEL	ROOM NUMBER ROOM NAME	DOOR NUMBER	DOOR SIZE IDTH HEIGHT THICKNES	HOLLOW METAL DOOR AND FRAME SCHEDULE	DETAILS	REMARKS DOOR NUMBER
F	0.1 ENTRY VEST. 0.8.1 W. TLT. 0.8.2 M. TLT. 1.0 CORR. 1.1 FACILITY ADMIN. OFFICE 1.2 MGT. ASSOC. OFFICE 1.3 CONF. RM.	0.1B 1 3' - 0" 0.8.1 1 3' - 0" 0.8.2 1 3' - 0" 1.0A 1 3' - 0" 1.0B 1 3' - 0" 1.1 1 3' - 0" 1.2 1 3' - 0" 1.3A 1 3' - 0"	7' - 0" 1 3/4" F WD 7' - 0" 1 3/4" N WD GL-2 7' - 0" 1 3/4" F WD	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	04 E3/A650 D5/A650 37 E5/A650 D5/A650 37 B2/A650 D5/A650 08 E5/A650 D5/A650 07 E5/A650 D5/A650 29 E6-B5/A650 D6-A5/A650 28 E6-B5/A650 D6-A5/A650 30 E6-B5/A650 D6-A5/A650	0.1B FIRST FLOOR 20MIN. 0.8.1 FIRST FLOOR 20MIN. 0.8.2 FIRST FLOOR 20MIN. 1.0A FIRST FLOOR 1.0B FIRST FLOOR 1.1 FIRST FLOOR 1.2 FIRST FLOOR 1.3A FIRST FLOOR		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	'-0" <u>3'-0</u> <u>1 3/4</u> F <u>1 3/4</u> F <u>1 3/4</u> F	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	A2/A702 A2/A702 A2/A702	11.3.9 THIRD FLOO 11.3.11 ROOF AND C PLAN 11.3.12 ROOF AND C
	1.3 CONF. RM. 1.5 SUPPLY CLOS. 1.6 JAN. 1.7 STAFF TLT. 2.6 STAFF TLT. 2.7 STOR / C.U. 2.9.1 LT. OFFICE 2.9.2 LT. OFFICE	1.01 1 0 0 1.3B 1 3' - 0" 1 1.5 1 3' - 0" 1 1.6 1 3' - 0" 1 1.7 1 3' - 0" 1 2.6 1 3' - 0" 1 2.7 1 3' - 0" 1 2.9.1 1 3' - 0" 1	7' - 0" 1 3/4" F WD 7' - 0" 1 3/4" N WD GL-1 7' - 0" 1 3/4" N WD GL-1 7' - 0" 1 3/4" F WD 7' - 0" 1 3/4" F WD 7' - 0" 1 3/4" F HM 7' - 0" 1 3/4" F HM SG-8 7' - 0" 1 3/4" HG HM SG-8 7' - 0" 1 3/4" HG HM SG-8	F5 HM F4 HM F4 HM F5 HM F4 HM F4 HM F4 HM F4 HM F4 HM F4 HM F10 HM SG-8 2' - 2"	30 E6/A650 D6/A650 23 E5/A650 D5/A650 23 E5/A650 D5/A650 23 E5/A650 D5/A650 35 E6/A650 D6/A650 35 E5/A650 D5/A650 25 E5/A650 D5/A650 31 E5-B3/A650 D5-A3/A650	1.67 FIRST FLOOR 1.3B FIRST FLOOR 1.5 FIRST FLOOR 1.6 FIRST FLOOR 1.6 FIRST FLOOR 1.7 FIRST FLOOR 20MIN. 2.6 SECOND FLOOR 20MIN. 2.7 SECOND FLOOR A2/A650 20MIN. 2.9.1 FIRST FLOOR A2/A650 20MIN. 2.9.2 SECOND FLOOR						
	2.10.1COUNSELOR OFFICE2.10.2COUNSELOR OFFICE2.11.1CASE MGR. OFFICE2.11.2CASE MGR OFFICE2A.12JAN2A.13STAFF TLT.2A.15LAUNDRY	2.9.2 1 3 - 0 2.10.1 1 3' - 0" 2.10.2 1 3' - 0" 2.11.1 1 3' - 0" 2.11.2 1 3' - 0" 2A.12 1 3' - 0" 2A.13 1 3' - 0" 2A.15 1 3' - 0"	7' - 0" 1 3/4" HG HM SG-8 7' - 0" 1 3/4" N HM GL-1	F10 HM SG-8 2' - 2" F10 HM SG-8 3' - 2" F10 HM SG-8 2' - 2" F10 HM SG-8 3' - 2" F10 HM SG-8 2' - 2" F10 HM SG-8 2' - 2" F10 HM SG-8 2' - 2" F4 HM F10 HM GL-1 2' - 2"	32 E5-B3/A650 D5-A3/A650 09 E5-B3/A650 D5-A3/A650 08 E5-B3/A650 D5-A3/A650 09 E5-B3/A650 D5-A3/A650 10 E5-B3/A650 D5-A3/A650 24 E5/A650 D5/A650 35 E5/A650 D5/A650 38 E5-B3/A650 D5-A3/A650	A2/A650 20MIN. 2.10.1 FIRST FLOOR A2/A650 20MIN. 2.10.2 SECOND FLOOR A2/A650 20MIN. 2.11.1 FIRST FLOOR A2/A650 20MIN. 2.11.2 SECOND FLOOR A2/A650 20MIN. 2.11.2 SECOND FLOOR 2A.12 SECOND FLOOR 2A.13 SECOND FLOOR A2/A650 2A.15 SECOND FLOOR	ROOM NUMBER ROOM NAME	DOOR NUMBER	DOOR SIZE MIDTH HEIGHT THICKNES	ALUMINUM DOOR AND FRAME SCHEDULE	DETAILS	REMARKS DOOR NUMBER
E	2B.12 JAN 2B.13 STAFF TLT. 2B.15 LAUNDRY 2C.12 JAN. 2C.13 STAFF TLT. 2C.15 LAUNDRY 2D.12 JAN. 2D.13 STAFF TLT. 2D.13 STAFF TLT.	2B.12 1 3' - 0" 2B.13 1 3' - 0" 2B.15 1 3' - 0" 2C.12 1 3' - 0" 2C.13 1 3' - 0" 2C.15 1 3' - 0" 2D.12 1 3' - 0" 2D.13 1 3' - 0"		F4 HM F4 HM F10 HM GL-1 2' - 2" F4 HM F4 HM F4 HM F4 HM F10 HM GL-1 2' - 2" F4 HM F4 HM F4 HM F4 HM	24 E5/A650 D5/A650 35 E5/A650 D5/A650 38 E5-B3/A650 D5-A3/A650 24 E5/A650 D5/A650 35 E5/A650 D5/A650 35 E5/A650 D5/A650 38 E5-B3/A650 D5/A650 24 E5/A650 D5/A650 38 E5-B3/A650 D5/A650 24 E5/A650 D5/A650 35 E5/A650 D5/A650	2B.12SECOND FLOOR2B.13SECOND FLOORA2/A6502B.15SECOND FLOOR2C.12SECOND FLOOR2C.13SECOND FLOORA2/A6502C.15SECOND FLOORA2/A6502D.12SECOND FLOOR2D.12SECOND FLOOR2D.13SECOND FLOOR				AL REMAR SF12 AL REMAR Z' - 4" 01 K K K K 1 1 1 1		
	2D.15LAUNDRY2F.4GROUP ACTIVITY2F.5READING / WRITING2F.7STOR.2F.12JAN.2F.13STAFF TLT.2F.14YOUTH LAUNDRY2F.15C.U.	2D.15 1 3' - 0" 2F.4 1 3' - 0" 2F.5 1 3' - 0" 2F.7 1 3' - 0" 2F.12 1 3' - 0" 2F.13 1 3' - 0" 2F.14 1 3' - 0" 2F.15 1 3' - 0"	7' - 0" 1 3/4" HG HM GL-1 7' - 0" 1 3/4" HG HM SG-10 7' - 0" 1 3/4" HG HM SG-10 7' - 0" 1 3/4" HG HM SG-10 7' - 0" 1 3/4" N HM GL-1 7' - 0" 1 3/4" N HM GL-1 7' - 0" 1 3/4" F HM 7' - 0" 1 3/4" F HM GL-1 7' - 0" 1 3/4" HG HM GL-1 7' - 0" 1 3/4" HG HM GL-1 7' - 0" 1 3/4" N HM GL-1	F10 HM GL-1 2' - 2" F10 HM GL-1 2' - 2" F10 HM GL-1 2' - 2" F4 HM F4 HM F4 HM F4 HM F4 HM F4 HM F10 HM GL-1 2' - 2" F4 HM F4 HM	38 E5-B3/A650 D5-A3/A650 33 E5-B3/A650 D5-A3/A650 33 E5-B3/A650 D5-A3/A650 23 E5/A650 D5/A650 24 E5/A650 D5/A650 35 E5/A650 D5/A650 39 E5-B3/A650 D5/A650 25 E5/A650 D5/A650	A2/A650 2D.15 SECOND FLOOR A2/A650 2F.4 FIRST FLOOR A2/A650 2F.5 FIRST FLOOR 2F.7 FIRST FLOOR 2F.12 FIRST FLOOR 2F.13 FIRST FLOOR A2/A650 2F.14 FIRST FLOOR A2/A650 2F.15 FIRST FLOOR						
	 4.2 NURSE EXAM RM. 4.3 CLINICIAN EXAM RM. 4.4.1 YOUTH TLT. 4.4.2 YOUTH TLT. 4.5 NURSE STATION 4.5 NURSE STATION 4.8 SUPPLY STOR. 4.9 MEDICAL FILE ROOM 	4.2 1 4' - 0" 4.3 1 4' - 0" 4.4.1 1 3' - 0" 4.4.2 1 3' - 0" 4.5A 1 3' - 0" 4.5B 1 3' - 0" 4.8 1 3' - 0" 4.9 1 3' - 0"	7' - 0" 1 3/4" F HM 7' - 0" 1 3/4" HG HM SG-10 7' - 0" 1 3/4" HG HM SG-10 7' - 0" 1 3/4" HG HM SG-10	F4 HM F4 HM F4 HM F4 HM F12 HM SG-8 1'-8" F11 HM SG-8 18'-4" 1'-8" F4 HM F4 HM F4 HM	43 E5/A650 D5/A650 43 E5/A650 D5/A650 24 E5/A650 D5/A650 26 B2/A650 D5/A650 06 B5/A650 D5-A3/A650 23 E5/A650 D5/A650 08 E5/A650 D5/A650	4.2 FIRST FLOOR 4.3 FIRST FLOOR 4.4.1 FIRST FLOOR 20MIN. 4.4.2 FIRST FLOOR A2/A650 4.5A FIRST FLOOR A2/A650 4.5B FIRST FLOOR 4.2 4.8 FIRST FLOOR 4.8 4.5 FIRST FLOOR 4.9 FIRST FLOOR						
	4.10.1 MED. SUPPLY RM. 4.10.2 MED.SUP. RM. 4.14 COMP. RM. 4.15.1 STAFF TLT. 4.15.2 STAFF TLT. 4.16 PHYS. / PSYCH. OFFICE 4.17 JAN.	4.15.1 1 3' - 0" 4.15.2 1 3' - 0"	7' - 0" 1 3/4" N HM GL-1 7' - 0" 1 3/4" F HM 7' - 0" 1 3/4" F HM 7' - 0" 1 3/4" F HM GL-1 7' - 0" 1 3/4" HG HM GL-1	F4 HM	08 E5/A650 D5/A650 06 E5/A650 D5/A650 23 E5/A650 D5/A650 23 E5/A650 D5/A650 35 E5/A650 D5/A650 35 E5/A650 D5/A650 06 E5/A650 D5/A650 25 E5/A650 D5/A650	45MIN. 4.10.1 FIRST FLOOR 4.10.2 FIRST FLOOR 4.14 FIRST FLOOR 20MIN. 4.15.1 FIRST FLOOR 20MIN. 4.15.2 FIRST FLOOR 4.16 FIRST FLOOR 20MIN. 4.17 FIRST FLOOR				HOLLOW METAL GLAZED FRAME SCHEDULE		
D	4.18 EDUCATION SERVICES RM. 4.21.1 ANTE 4.21.2 ANTE 4.21.1 ANTE 4.21.2 ANTE 4.21.1 ANTE 4.21.2 ANTE 4.21.1 INFIRM. RM. (ADA) 4.22.2 INFIRM. RM.	4.20.1 1 3' - 6" 4.20.2 1 3' - 6"	7' - 0" 1 3/4" HG HM SG-10	F4 HM	06 E5/A650 D5/A650 44 E5/A650 D5/A650 44 E5/A650 D5/A650 40 E5/A650 D5/A650 40 E5/A650 D5/A650 45 E5/A650 D5/A650 45 E5/A650 D5/A650	4.18 FIRST FLOOR 4.20.1 FIRST FLOOR 4.20.2 FIRST FLOOR 4.21.1 FIRST FLOOR 4.21.2 FIRST FLOOR 4.21.2 FIRST FLOOR 4.22.1 FIRST FLOOR 4.22.1 FIRST FLOOR 4.22.2 FIRST FLOOR	 0 0	GLAZED FRAME NUMBER .1A 0.1 .1B 0.1 .1C 0.1 .9.2 2.9.2	ENTRY VEST. 3' - 4'	H H	REMARKSLEVELGLAZED FRAME NUMBERFIRST FLOOR0.1AFIRST FLOOR0.1BFIRST FLOOR0.1CSECOND FLOOR2.9.2	
	4.22.3 INFIRM. RM. (ADA) 4.24 C.U. 4.25 S.U. 4.26.1 SAFE SHWR 4.26.2 SAFE SHWR 5.1 PYSCH. OFFICE 5.2 CLINICIAN OFFICE 5.4 B.H. STOR.	5.2 1 3' - 0"	7' - 0" 1 3/4" HG HM SG-8	F4 HM F4 HM F4 HM F4 HM F4 HM F4 HM F10 HM SG-8 3' - 2" F10 HM SG-8 3' - 2" F4 HM	45 E5/A650 D5/A650 20 E5/A650 D5/A650 25 E5/A650 D5/A650 41 E5/A650 D5/A650 41 E5/A650 D5/A650 41 E5/A650 D5/A650 07 E5-B3/A650 D5-A3/A650 09 E5-B3/A650 D5/A650 25 E5/A650 D5/A650	4.22.3 FIRST FLOOR S 4.24 FIRST FLOOR 45MIN. 4.25 FIRST FLOOR 4.26.1 FIRST FLOOR 4.26.2 FIRST FLOOR 4.26.2 FIRST FLOOR A2/A650 5.1 FIRST FLOOR A2/A650 20MIN. 5.2 FIRST FLOOR 45MIN. 5.4 FIRST FLOOR	22	.10.2A 2.10.2 .10.2B 2.10.2 .11.2A 2.11.2 .11.2B 2.11.2 F.4A 2F.4 F.4B 2F.4 F.4C 2F.4 F.5A 2F.5	COUNSELOR OFFICE2' - 8'COUNSELOR OFFICE2' - 8'CASE MGR OFFICE2' - 8'CASE MGR OFFICE2' - 8'GROUP ACTIVITY4' - 0'GROUP ACTIVITY4' - 0'GROUP ACTIVITY4' - 0'READING / WRITING4' - 0'	4' - 8" 5 3/4" F18 HM SG-8 20 MIN 3" 4' - 8" 5 3/4" F18 HM SG-8 20 MIN 3" 4' - 8" 5 3/4" F18 HM SG-8 20 MIN 3" 4' - 8" 5 3/4" F18 HM SG-8 20 MIN 3" 4' - 8" 5 3/4" F14 HM SG-10 20 MIN 3" 4' - 8" 5 3/4" F14 HM SG-10 20 MIN 3" 4' - 8" 5 3/4" F14 HM SG-10 20 MIN 3" 4' - 8" 5 3/4" F14 HM SG-10 20 MIN	SECOND FLOOR2.10.2ASECOND FLOOR2.10.2BSECOND FLOOR2.11.2ASECOND FLOOR2.11.2BFIRST FLOOR2F.4AFIRST FLOOR2F.4BFIRST FLOOR2F.4CFIRST FLOOR2F.5A	
	6.3AMBIENT STOR.6.5JAN.6.7CLEAN CART6.8NON-FOOD STOR6.9CAN WASH6.10STAFF TLT.6.12F.S. OFF.	6.3 1 3' - 0" 6.5 1 3' - 0" 6.7 1 3' - 6" 6.8 1 3' - 0" 6.9 1 3' - 6" 6.10 1 3' - 0"		F4 HM	20 20/1000 20/1000 27 E5/A650 D5/A650 23 E5/A650 D5/A650 03 E5/A651 D5/A651 20 E5/A651 D5/A650 20 E5/A651 D5/A650 35 E5/A650 D5/A650 28 E5/A650 D5/A650	45MIN. 6.3 FIRST FLOOR 6.5 FIRST FLOOR B5/A651 45MIN. 6.7 FIRST FLOOR B5/A651 45MIN. 6.9 FIRST FLOOR B5/A651 45MIN. 6.9 FIRST FLOOR 6.10 FIRST FLOOR 6.12 FIRST FLOOR	2 4 4 5 9 9	F.5B 2F.5 F.5C 2F.5 .18A 4.18 .18B 4.18 .1 5.1 .1.1A 9.1.1 .1.1B 9.1.1 .1.2A 9.1.2	READING / WRITING 4' - 0' READING / WRITING 4' - 0' EDUCATION SERVICES RM. 3' - 0' EDUCATION SERVICES RM. 3' - 0' PYSCH. OFFICE 3' - 0' CLASSROOM 1 3' - 4' CLASSROOM 1 2' - 4' CLASSROOM 2 3' - 4'	4' - 8" 5 3/4" F14 HM SG-10 20 MIN 0" 6' - 0" 5 3/4" F17 HM ISG2 1" 6' - 0" 5 3/4" F17 HM ISG2 1" 6' - 0" 5 3/4" F17 HM ISG2 1" 6' - 0" 5 3/4" F17 HM ISG2 1" 6' - 0" 5 3/4" F17 HM ISG2 2" 6' - 8" 5 3/4" F19 HM SG-8 20 MIN 4" 6' - 8" 5 3/4" F20 HM SG-8 20 MIN	FIRST FLOOR2F.5BFIRST FLOOR2F.5CFIRST FLOOR4.18AFIRST FLOOR4.18BFIRST FLOOR5.1SECOND FLOOR9.1.1ASECOND FLOOR9.1.1BSECOND FLOOR9.1.2A	
С	6.12FIGLOFT6.13JAN.6.14SOILED CART7.2STAFF MUSTER7.3STOR7.5CAPT. OFFICE7.8STAFF TLT.7.9STAFF TLT.7.10STAFF LOCKER	6.13 1 3' - 0" 6.14 1 3' - 6" 7.2 1 3' - 0" 7.3 1 3' - 0" 7.5 1 3' - 0" 7.8 1 3' - 0" 7.9 1 3' - 0"	7' - 0" 1 3/4" N HM GL-1 7' - 0" 1 3/4" F HM 7' - 0" 1 3/4" N HM SG-8 7' - 0" 1 3/4" N HM SG-8 7' - 0" 1 3/4" N WD GL-1 7' - 0" 1 3/4" HG HM SG-8	F4 HM F4 HM F4 HM F4 HM F4 HM F4 HM SG-8 Z' - Z" F4 HM	23 D2/A651 B2/A651 03 E5/A651 D5/A651 34 E5/A650 D5/A650 19 E5/A650 D5/A650 31 E5/A650 D5/A650 36 E5/A650 D5/A650 35 E5/A650 D5/A650 42 E5/A650 D5/A650	6.12 FIRST FLOOR B5/A651 45MIN. 6.14 FIRST FLOOR 20MIN. 7.2 FIRST FLOOR 7.3 FIRST FLOOR A2/A650 20MIN. 7.5 FIRST FLOOR 0 7.8 FIRST FLOOR 0 7.9 FIRST FLOOR 0 7.10 FIRST FLOOR	9 9 9 9 9 9 9 9 9 9	.1.2B 9.1.2 .1.3A 9.1.3 .1.3B 9.1.3 .1.4A 9.1.4 .1.4B 9.1.4 .2.1A 9.2.1 .2.2B 9.2.2	CLASSROOM 2 2' - 4' CLASSROOM 3 3' - 4' CLASSROOM 3 2' - 4' SCIENCE LAB 3' - 4' SCIENCE LAB 2' - 4' CLASSROOM 4 3' - 4' CLASSROOM 4 2' - 4' CLASSROOM 4 2' - 4' CLASSROOM 4 3' - 4' CLASSROOM 5 3' - 4'	6' - 8" 5 3/4" F20 HM SG-8 20 MIN 4" 6' - 8" 5 3/4" F19 HM SG-8 20 MIN 4" 6' - 8" 5 3/4" F19 HM SG-8 20 MIN 4" 6' - 8" 5 3/4" F20 HM SG-8 20 MIN 4" 6' - 8" 5 3/4" F19 HM SG-8 20 MIN 4" 6' - 8" 5 3/4" F19 HM SG-8 20 MIN 4" 6' - 8" 5 3/4" F20 HM SG-8 20 MIN 4" 6' - 8" 5 3/4" F19 HM SG-8 20 MIN 4" 6' - 8" 5 3/4" F19 HM SG-8 20 MIN 4" 6' - 8" 5 3/4" F19 HM SG-8 20 MIN	SECOND FLOOR9.1.2BSECOND FLOOR9.1.3ASECOND FLOOR9.1.3BSECOND FLOOR9.1.4ASECOND FLOOR9.1.4BSECOND FLOOR9.2.1ASECOND FLOOR9.2.1BSECOND FLOOR9.2.2A	
	8.1.1 INTER. 8.1.2 N.C. INTER. 8.1.4 N.C. INTER. 9.1.1 CLASSROOM 1 9.1.2 CLASSROOM 2 9.1.3 CLASSROOM 3 9.1.4 SCIENCE LAB	8.1.1 1 3' - 0" 8.1.2 1 3' - 0" 8.1.4 1 3' - 0" 9.1.1 1 3' - 0" 9.1.2 1 3' - 0" 9.1.3 1 3' - 0" 9.1.4 1 3' - 0"	7' - 0" 1 3/4" N HM GL-1 7' - 0" 1 3/4" N HM GL-1 7' - 0" 1 3/4" N HM GL-1	F4 HM F4 HM F4 HM F4 HM F8 HM SG-8 1' - 6" 2' - 4" F8 HM SG-8 1' - 6" 2' - 4" F8 HM SG-8 1' - 6" 2' - 4" F8 HM SG-8 1' - 6" 2' - 4" F8 HM SG-8 1' - 6" 2' - 4" F8 HM SG-8 1' - 6" 2' - 4"	40E5/A650D5/A65041E5/A650D5/A65041E5/A650D5/A650	8.1.1 FIRST FLOOR 8.1.2 FIRST FLOOR 8.1.2 FIRST FLOOR 8.1.4 FIRST FLOOR A2/A650 20MIN. 9.1.1 SECOND FLOOR 9.1.2 SECOND FLOOR A2/A650 20MIN. 9.1.3 SECOND FLOOR A2/A650 20MIN. 9.1.4 SECOND FLOOR	9 9 9 9 9 9 9 9 9 9	.2.2B 9.2.2 .2.3A 9.2.3	CLASSROOM 5 2' - 4' CLASSROOM 6 3' - 4' CLASSROOM 6 2' - 4'	Bit Product Bit Product Signal F20 HM SG-8 20 MIN Signal Signal F19 HM SG-8 20 MIN Signal Signal F19 HM SG-8 20 MIN Signal Signal Signal F20 HM SG-8 20 MIN Signal Signal Signal F20 HM SG-8 20 MIN Signal Signal Signal F21 HM SG-8 20 MIN	SECOND FLOOR 9.2.2B SECOND FLOOR 9.2.3A SECOND FLOOR 9.2.3B SECOND FLOOR 9.8A SECOND FLOOR 9.8B SECOND FLOOR 9.12A SECOND FLOOR 9.12B SECOND FLOOR 9.12C	
	9.2.1 CLASSROOM 4 9.2.2 CLASSROOM 5 9.2.3 CLASSROOM 6 9.3.1 COMPUTER LAB 9.3.2 STOR. 9.4.1 MEDIA CENTER 9.4.1 MEDIA CENTER	9.1.5 1 3' - 0" 9.2.1 1 3' - 0" 9.2.2 1 3' - 0" 9.2.3 1 3' - 0" 9.3.1 1 3' - 0" 9.3.2 1 3' - 0" 9.4.1A 2 3' - 0" 9.4.1B 1 3' - 0"	7'-0" 1 3/4" HG WD SG-8 7'-0" 1 3/4" N WD GL-1 7'-0" 1 3/4" FG WD SG-8 7'-0" 1 3/4" HG WD SG-8 7'-0" 1 3/4" FG WD SG-8 7'-0" 1 3/4" HG WD SG-8	F8 HM SG-8 1' - 6" 2' - 4" F8 HM SG-8 1' - 6" 2' - 4" F8 HM SG-8 1' - 6" 2' - 4" F8 HM SG-8 1' - 6" 2' - 4" F8 HM SG-8 1' - 6" 2' - 4" F10 HM SG-8 2' - 2" 2' - 4" F4 HM 2' - 4" F3 HM 2' - 4" F9 HM SG-8 2' - 2" 2' - 4"	12 E5-B3/A650 D5-A3/A650 12 E5-B3/A650 D5-A3/A650 12 E5-B3/A650 D5-A3/A650 13 E5-B3/A650 D5-A3/A650 23 E5/A650 D5/A650 11 B3/A650 D5/A650 13 B2/A650 D5/A3/A650	A2/A650 20MIN. 9.2.1 SECOND FLOOR A2/A650 20MIN. 9.2.2 SECOND FLOOR A2/A650 20MIN. 9.2.3 SECOND FLOOR A2/A650 20MIN. 9.3.1 SECOND FLOOR A2/A650 20MIN. 9.3.1 SECOND FLOOR 9.3.2 SECOND FLOOR 20MIN. 9.4.1A SECOND FLOOR 20MIN. 9.4.1B SECOND FLOOR	9 9 9 1 1	.120 9.12 .12D 9.12 .12E 9.12 .16 9.16 0.3A 10.3 0.3B 10.3 0.10 10.10	SPEC ED IEP MITG 3 - 0 SPEC ED IEP MTG 3' - 0' SPEC ED IEP MTG 3' - 0' TITLE 1 3' - 0' FITNESS RM. 5' - 4' FITNESS RM. 2' - 4' REC. OFFICE 5' - 4'	4' - 8" 5 3/4" F21 HM SG-8 20 MIN " 4' - 8" 5 3/4" F21 HM SG-8 20 MIN " 4' - 8" 5 3/4" F21 HM SG-8 20 MIN " 4' - 8" 5 3/4" F21 HM SG-8 20 MIN " 4' - 0" 5 3/4" F22 HM ISG2 Image: Comparison of the second	SECOND FLOOR9.12CSECOND FLOOR9.12DSECOND FLOOR9.12ESECOND FLOOR9.16THIRD FLOOR10.3ATHIRD FLOOR10.3BTHIRD FLOOR10.10	
	9.4.2STOR.9.4.3STOR.9.5SPEC ED TEST OFF9.6ASSESSMENT OFFICE9.7.1YOUTH TLT.9.7.2YOUTH TLT.9.8TEACHER WORKROOM9.8TEACHER WORKROOM		7' - 0" 1 3/4" HG WD SG-8 7' - 0" 1 3/4" F WD 7' - 0" 1 3/4" F WD 7' - 0" 1 3/4" F WD 7' - 0" 1 3/4" F WD SG-8 7' - 0" 1 3/4" HG WD SG-8	F4 HM F4 HM F10 HM SG-8 3' - 2" F10 HM SG-8 3' - 2" F4 HM F4 HM F4 HM SG-8 2' - 2" F10 HM SG-8 2' - 2" F10 HM SG-8 2' - 2"	22 E5/A650 D5/A650 21 E5/A650 D5/A650 13 E5-B3/A650 D5-A3/A650 13 E5-B3/A650 D5-A3/A650 25 E5/A650 D5/A650 26 E5/A650 D5/A650 08 E5-B3/A650 D5-A3/A650 08 E5-B3/A650 D5-A3/A650	S 9.4.2 SECOND FLOOR 9.4.3 SECOND FLOOR A2/A650 20MIN. 9.5 SECOND FLOOR A2/A650 20MIN. 9.6 SECOND FLOOR 20MIN. 9.6 SECOND FLOOR 20MIN. 9.7.1 SECOND FLOOR 20MIN. 9.7.2 SECOND FLOOR A2/A650 20MIN. 9.8A SECOND FLOOR A2/A650 20MIN. 9.8B SECOND FLOOR						
В	9.9STAFF TLT.9.10GEN. STOR.9.11PRINCIPAL9.11PRINCIPAL9.12SPEC ED IEP MTG9.13GUIDANCE CNSLR9.14ADMIN. SUPPORT9.14ADMIN. SUPPORT	9.9 1 3' - 0" 9.10 1 3' - 0" 9.11A 1 3' - 0" 9.11B 1 3' - 0" 9.12 1 3' - 0" 9.13 1 3' - 0" 9.14A 1 3' - 0" 9.14B 1 3' - 0"	7' - 0" 1 3/4" F WD 7' - 0" 1 3/4" HG WD SG-8	F4 HM F4 HM F10 HM SG-8 3' - 2" F4 HM F10 HM SG-8 2' - 2" F10 HM SG-8 3' - 2"	35 E5/A650 D5/A650 21 E5/A650 D5/A650 10 E5-B3/A650 D5-A3/A650 29 E5/A650 D5/A650 13 E5-B3/A650 D5-A3/A650 12 E5-B3/A650 D5-A3/A650 10 E5-B3/A650 D5-A3/A650 10 E5-B3/A650 D5-A3/A650 08 E5-B3/A650 D5-A3/A650	20MIN. 9.9 SECOND FLOOR 9.10 SECOND FLOOR A2/A650 20MIN. 9.11A SECOND FLOOR 9.11B SECOND FLOOR 9.11B SECOND FLOOR A2/A650 20MIN. 9.12 SECOND FLOOR A2/A650 20MIN. 9.13 SECOND FLOOR A2/A650 20MIN. 9.14A SECOND FLOOR A2/A650 20MIN. 9.14B SECOND FLOOR					REMARK NO. 1 PROVIDE BOLLARD MOUNTED DOOF WIRING CONNECTIONS BETWEEN D PLAN FOR LOCATION OF BOLLARD. 2 PROVIDE REMOVABLE CENTER MUL	OOR OPERATOR AND ACTUATOR.
	9.15 JAN. 9.16 TITLE 1 9.17 SOC WRKR 9.18 BUS MGR / SCHED 10.2.1 EQ. STOR. 10.3 FITNESS RM. 10.4 YOUTH TLT. 10.7 STAFF TLT.	9.15 1 3' - 0" 9.16 1 3' - 0" 9.17 1 3' - 0" 9.18 1 3' - 0" 10.2.1 2 3' - 0" 10.3 1 3' - 0" 10.4 1 3' - 0"	7' - 0" 1 3/4" N WD GL-2 7' - 0" 1 3/4" HG HM SG-8 7' - 0" 1 3/4" F HM	F4 HM F10 HM SG-8 3' - 2" F10 HM SG-8 2' - 8" F10 HM SG-8 2' - 8" F4 HM F4	26 E5/A650 D5/A650 13 E5-B3/A650 D5-A3/A650 13 E5-B3/A650 D5-A3/A650 13 E5-B3/A650 D5-A3/A650 08 E5-B3/A650 D5-A3/A650 14 E3/A650 D3/A650 13 E5-B3/A650 D5-A3/A650 14 E3/A650 D5/A3/A650 25 E5/A650 D5/A650 35 E5/A650 D5/A650	20MIN. 9.15 SECOND FLOOR A2/A650 20MIN. 9.16 SECOND FLOOR A2/A650 20MIN. 9.17 SECOND FLOOR A2/A650 20MIN. 9.17 SECOND FLOOR A2/A650 20MIN. 9.18 SECOND FLOOR A2/A650 20MIN. 10.2.1 THIRD FLOOR A2/A650 20MIN. 10.3 THIRD FLOOR A2/A650 20MIN. 10.4 THIRD FLOOR 20MIN. 10.7 THIRD FLOOR					3 REFER TO ALUMINUM FRAME TYPE	ELEVATIONS FOR REQ'D GLAZING
	10.9JAN.10.10REC. OFFICE11.0.1MAIN ELECTRIC ROOM11.0.1MAIN ELECTRIC ROOM11.0.2EMERGENCY ELECTRIC ROOM11.0.3MDF RM.	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	7' - 0" 1 3/4" N HM GL-1 7' - 0" 1 3/4" HG HM SG-8 7' - 0" 1 3/4" N HM GL-2	F4 HM F10 HM SG-8 2' - 8" F2 HM F2 HM F2 HM F2 HM F2 HM F2 HM	35 E5/A650 D5/A650 16 E3/A650 B6/A651 08 E5-B3/A650 D5-A3/A650 05 E6/A650 D6/A650 05 E6/A650 D6/A650 05 E6/A650 D6/A650 23 E6/A651 D6/A650 18 E6/A651 D6/A651	10.9 THIRD FLOOR A2/A650 20MIN. 10.10 THIRD FLOOR 45MIN. 11.0.1A BASEMENT FLOOR 45MIN. 11.0.1B BASEMENT FLOOR 45MIN. 11.0.2 BASEMENT FLOOR 11.0.3 BASEMENT FLOOR					 REFER TO DETENTION DWGS FOR DOORS REFER TO A610 SERIES SHTS FOR DOOR T ELEVATIONS. 	YPE AND HOLLOW METAL FRAME
А	11.0.5 CORR. 11.0.7 CORR. 11.1.4 JAN. 11.1.6 MECH. 11.1.8 MECH. RM. 11.1.9 ELEC. RM. 11.1.12 CORR.	11.0.5 1 3' - 0" 11.0.7 2 3' - 0" 11.1.4 1 3' - 0" 11.1.6 1 3' - 0" 11.1.8 2 3' - 0" 11.1.9 2 3' - 0" 11.1.12 1 3' - 0"	7' - 0" 1 3/4" N HM GL-1 7' - 0" 1 3/4" F HM GL-1 7' - 0" 1 3/4" F HM GL-2 7' - 0" 1 3/4" N HM GL-2 7' - 0" 1 3/4" N HM GL-2 7' - 0" 1 3/4" F HM	F1 HM F4 HM F1 HM F4 HM F4 HM F1 HM F1 HM F1 HM F1 HM F1 HM F1 HM F4 HM	46E5/A650D5/A65047E5/A650D5/A65025E2/A650D2/A65017E5/A650D5/A65002E3/A651D3/A65102E3/A651D3/A65125E5/A650D5/A650	Image: Mark Mark Mark Mark Mark Mark Mark Mark					 REFER TO A620 SERIES SHTS FOR ALUMINI REFER TO PROJECT MANUAL SPEC SECTIO REQUIREMENTS RELATED TO SCHEDULED REFER TO PLANS FOR LOCATIONS OF COIL GRILLES. PROVIDE SOLID CORE PVC-CLAD DOORS W MATERIAL AS "WD". REFER TO PROJECT M REFER TO PROJECT MANUAL SPEC SECTIO RELATED TO SCHEDULED GLAZING DESIGN PROVIDE 20 MINUTE RATED DOORS AND FF 	ON 087100 FOR DOOR HARDWARE HARDWARE DESIGNATIONS. ING OVERHEAD DOORS AND COIL VHERE SCHEDULE REQUIRES REF IANUAL SPEC SECTION 081416. ON 088000 FOR GLAZING REQUIRE VATIONS.
	11.1.15 MECH. 11.2.17 I.T. CLOS. 11.2.18 ELEC. 11.2.19 ELEC 11.2.20 JAN. 11.3.7 MECH. RM.	11.1.15 1 3' - 0" 11.2.17 1 3' - 0" 11.2.18 1 3' - 0" 11.2.19 1 3' - 0" 11.2.20 1 3' - 0"	7' - 0" 1 3/4" N HM GL-2	F4 HM Image: Constraint of the state of th	15 E5/A650 D5/A650 17 E5/A650 D5/A650 17 E5/A650 D5/A650 17 E5/A650 D5/A650 17 E5/A650 D5/A650 23 E5/A650 D5/A650 14 E5/A650 D5/A650	11.1.15 FIRST FLOOR 20MIN. 11.2.17 SECOND FLOOR 20MIN. 11.2.18 SECOND FLOOR 20MIN. 11.2.19 SECOND FLOOR 20MIN. 11.2.20 SECOND FLOOR 20MIN. 11.3.7 THIRD FLOOR					 PROVIDE 20 MINUTE RATED DOORS AND FELABEL AS "20MIN.". PROVIDE 45 MINUTE RATED DOORS AND FELABEL AS "45MIN." PROVIDE 60 MINUTE RATED DOORS AND FELABEL AS "60MIN.". PROVIDE 90 MINUTE RATED DOORS AND FELABEL AS "90MIN.". PROVIDE SMOKE AND DRAFT CONTROL RA REFERS TO FIRE LABEL AS "S". 	RAMES WHERE SCHEDULE REFER RAMES WHERE SCHEDULE REFER RAMES WHERE SCHEDULE REFER









52/22 52.65 CONCRETE 54.48 56.39 1 A 51.62 52.65 CONCRETE 54.89 756.09 0 72" BRICK AND		BALTIMORE CITY GRID
E. MADISON STREE D		
UNKNOWN UTILITY UNKNOWN UTILITY S5.13 S5.92 S5.92 S5.92 U S5.92 S5.92 U S5.92 U S5.92 S5.92 U S5.92 S5.92 U S5.92 S5.92 U S5.94 S5.94 S5.43 S5.43 S5.43 S5.44 S5.45 S5.43 S5.46 S5.45		
47.08 GRAVES ST. FACILITY 2-STORY BRICK BUILDING 725/729 GRAVES ST. TAX MAP 13-20 PARCEL 014 2-STORY BRICK DUILDING 725/729 GRAVES ST. TAX MAP 13-20 PARCEL 014 2-STORY BRICK DUILDING 725/729 GRAVES ST. TAX MAP 13-20 PARCEL 014 2-STORY BRICK DUILDING 730 FORREST ST. TAX MAP 13-20 FABCEL 006 53.93 × 53.96 54.43 54.23 54.23 54.23 54.23 54.23 54.14 54.14 54.14 55.05		
$\begin{array}{c} 3.1 \\$		
24 86.9 GAS 43.09 OPEN COURTYARD 50.02 19 12 FORMULAR 12 50.14 49.36 11.2 POSSIBLE Image: Center City Storage 49.32 49.36 11.2 BURIED TRAIN Center City Storage 49.32 11.2 Formula Image: Center City Storage 49.32 11.2 Conter City Storage 49.32 11.2 Conter City Storage 49.32 11.2 Conter City Storage 49.32 11.5 Conter City Storage 49.32 11.5 Conter City Storage 49.37 12 Conter City Storage 49.37 13 Conter City Storage 49.37 14 Conter City Storage 49.37 15 Conter City Storage 49.37 16 Conter City Storage 48.73		
CENTER CITY STORAGE 1-STORY BUILDING 524 E. MONUMENT ST. TAX MAP 13-20 PARCEL 002 13.3 39.17 SHED RAIL TRACKS INTO BUILDING RAIL TRACKS INTO BUILDING INTO BUILDING RAIL TRACKS INTO BUILDING INTO BUILDING I	46.29	
38.70 \$\rightarrow\$ 44.3' 44.3' 44.3' 44.3' 44.3' 44.12 7.6 37.94 38.40 38.01 38.12 45.2' 45.2' 45.2' 43.33 10 37.68 37.97 39.02 39.02 39.97 39.93 40.41 41.19 41.68 42.38 42.6 10 37.68 37.97 38.78 39.02 39.97 39.93 40.41 41.68 42.38 42.6 10 37.44 CONCRETE SIDEWALK 38.78 8.38.70 38.8 38.70 38.66 BUIL DING 49.76 41.68 42.8 0 42.6 110 KV 8'' 6''' FEE 6''' TREE 6''' TREE 41.88 0 42.08 (PP) 5'' 40.98 40.98 42.08 42.08	44.47 C 44.3 42.97 43.8	(PP)
A #2 37.82 38.78 39.73 LIMITS OF 37.06 37.98 38.95 CONCRETE DISTURBANCE 37.06 37.98 38.95 CONCRETE 90.87	4 31 42.2 42.62 42.64	
BALTIMORE GAS AND ELECTRIC CO. MULTI STORY BRICK BUILDING 1016 HILLEN STREET TAX MAP 13-20 PARCEL 001 M 48.00 E 2470.00		

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06057_CD-103.DWG		
JTB		
RJB		
TAS		

EXISTING CONDITIONS PLAN AS-BUILT PLAN

NOTES:

- 1. HORIZONTAL DATUM: BALTIMORE CITY DEPARTMENT OF PUBLIC WORKS
- 2. VERTICAL DATUM: BALTIMORE CITY DEPARTMENT OF PUBLIC WORKS
- 3. LOCATION OF UNDERGROUND UTILITY LINES SHOWN HEREON ARE BASED ON FIELD LOCATION OF PHYSICAL STRUCTURES AND DRAWINGS SUPPLIED BY BG&E AND THE CITY OF BALTIMORE. NO EXCAVATIONS WERE MADE TO VERIFY UNDERGROUND LOCATIONS. THE CONTRACTOR MUST NOTIFY "MISS UTILITY" AT 1-800-257-7777 AT LEAST FIVE (5) DAYS PRIOR TO BEGINNING WORK. NO TELEPHONE PLANS HAVE BEEN RECEIVED AS OF 11JAN2007.
- 4. SANITARY SEWER INVERT ELEVATIONS ARE BASED UPON BALTIMORE SEWER COMMISSION, DISTRICT 19-B, SANITARY CONTRACT NO. 48 DATED JANUARY 5, 1910
- 5. PROJECT SITE IS NOT LOCATED WITHIN 100 YR FLOODPLAIN LIMITS PER FIRM 240087 0011 D, REVISED SEPT. 30, 1988.
- 6. THE SANITARY LATERALS, THE STORMDRAIN AND GRATE BETWEEN THE TWO CENTER STORAGE BUILDINGS, AND THE GAS LINE ON EAST MADISON STREET EAST OF THE GAS CONNECTION TO THE PRISON WERE TAKEN FROM DPSCS UTILITY MAP.
- 7. PROPERTY LINES WERE TAKEN FROM BALTIMORE CITY GIS DATA.

SANITARY	SEWER INVERTS	STORM S	SEWER INVERTS
A	MANHOLE TOP= 56.77 INV= 47.27	1	MANHOLE TOP= 56.32 C/L INV= 51.84
В	MANHOLE TOP= 50.49 INV= 42.60 (PP)	2	MANHOLE TOP= 56.00 INV (18") IN= 41.70 C/L BOTTOM INV= 35.44
С	MANHOLE TOP= 44.84 INV= 35.65 (PP)	3	GRATE INLET TOP= 44.60 INV= 41.10
	MANHOLE TOP= 42.31 INV= 33.87 (PP)	4	GRATE INLET TOP= 44.20 INV= 40.10
E	MANHOLE TOP= 47.45 INV= 39.29 (PP)	5	CURB INLET TOP= 44.05 C/L INV= 39.75
F	MANHOLE TOP= 46.84 INV= 39.28 (PP)	6	GRATE INLET TOP= 40.90 INV= 39.32
G	MANHOLE TOP= 42.66 INV= 33.93 (PP)	(7)	GRATE INLET TOP=40.03 INV= 36.36
H	MANHOLE TOP= 36.32 INV= 26.50 (PP)	8	GRATE INLET TOP= 38.50 INV= 35.70
I	MANHOLE TOP= 50.44 INV= 41.38 (PP)	9	CURB INLET TOP= 37.34 INV= 32.34
		(10)	CURB INLET TOP=37.51 INV= 33.11
		(11)	CURB INLET TOP= 36.85 INV= 32.65

(12)

MANHOLE TOP= 36.42

UNABLE TO OPEN

	SILE	OR THE TOUTH	DETENTION CENT	DATE: 2008–12–17
			INGS & CLEARING	DATE: 9/17/2007
	3		GRAPHIC SCALE ³⁰ ⁶⁰ (IN FEET) 1 inch = 30 ft.	
_ DATA SHOWN D IS AS-BUILT 08-12-17		LAND DESIGN 52 winte westminster, 1 410-848-4060	ASSOCIATE CONSULTANTS ERS STREET MARYLAND 21157 410-876-6040 -876-7603	CS We RICHARO SUBVE
)	BM #2	527.421	2319.843	
DRAIN	BM #1	146.137	2470.149	
KV ELECTRIC	BENCHMARK	NORTHING	EASTING	

GD-IUJ Sheet: 2 of 4 Sheet: 9 of: 79