

1. ROOM FINISH TAGS FOR EACH ROOM REPRESENT TYPICAL FINISHES. SPECIFIC WALLS IN SELECTED AREAS MAY HAVE MULTIPLE FINISHES WHICH WILL BE INDICATED IN INTERIOR ELEVATIONS.
2. FIELD VERIFY ALL DIMENSIONS PRIOR TO FABRICATION OF CASEWORK AND FINISH ASSEMBLIES
3. SEE INTERIOR ELEVATIONS FOR ADDITIONAL FINISH INFORMATION
4. USE REFLECTED CEILING PLANS FOR ADDITIONAL FINISH INFORMATION
5. FOR FINISH LEGEND SEE SHEET A-691 & A-692
6. FLOOR MATERIAL TRANSITIONS WILL OCCUR BELOW DOORS. U.N.O.
7. FOR TYPICAL TRANSITION/FINISH DETAILS SEE SHEET A-592, A-593, & A-594
8. SEE SHEET A-681 FOR SIGNAGE TYPES AND DESCRIPTIONS
9. TILED WALLS TO BE FULL HEIGHT OF WALL, U.N.O.
10. POLISHED OR SEALED CONCRETE DOES EXTEND UNDER CASEWORK OR MILLWORK
11. FLOOR COVERING DOES NOT EXTEND UNDER MILLWORK OR CASEWORK, U.N.O.
12. FLOOR TILE EXPANSION JOINTS INSTALLED.
13. ALL EXPOSED STRUCTURE TO BE PAINTED U.N.O.
14. ALL ROOMS WITH "OPEN" TO STRUCTURE CEILINGS TO HAVE WALL PAINT LINES. PAINT LINE HEIGHT VARY FROM ROOM TO ROOM. SEE INTERIOR ELEVATIONS FOR HEIGHTS.
15. ** MEANS MULTIPLE. SEE FINISH PLANS & ROPS FOR KEYS
16. ALL SEANS IN WALL PANELING (DIRECTION OR BID/ALT MATERIALS) TO BE VERTICAL OR HORIZONTAL, NEVER ANGLE. INCLUDING STAIRWELL WALLS.

CEILING
FLOOR
WALL
WALL
WALL

MILLWORK
BASE
WALL

ROOM FINISH TAG

C1

C1

FINISH TAG - INDICATES SPECIFIC APPLIED FINISH

INDICATES FINISH IS APPLIED TO AREA BETWEEN ARROW

C1

INDICATES FINISH IS APPLIED TO FACE OF SURFACE(S)

RS

INDICATES A MANUAL ROLLER SHADE.

⚡ RS

INDICATES A MOTORIZED ROLLER SHADE.

Ⓢ

INDICATES SIGNAGE LOCATION

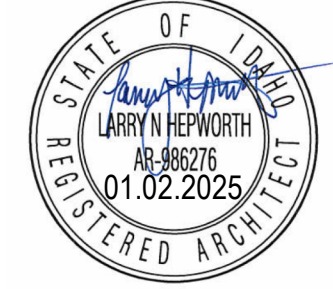
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INDICATES CORNER GUARD, SEE FINISH SCHEDULE (MISCELLANEOUS SECTION) FOR CORNER GUARD SELECTIONS AND INFORMATION

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INDICATES WHEELCHAIR ACCESSIBLE SEATING LOCATION. DOES NOT INDICATE ANY ALTERATION TO BE MADE TO FINISH OR DRAPERY

		AW1 /			T3 /		RF1 /
		AW2 /			T4 /		RF1 /
		AW3 /			T5 /		RF1 /
		AW4 /			T6 /		RF1 /
		AW5 /			T17 /		RF1 /
		C2 /			T18 /		RF1 /
		C3 /			RF1 /		RF2 /
		C4 /			RF2 /		RF2 /
		C8 /			RF3 /		RF2 /
		C9 /			RF4 /		RF2 /
		C10 /			RF5 /		RF2 /
		C11 /			RF12 /		3F /
		C12 /			RF13 /		3F /
		C5 /			C6 /		C1 /
		F4 /			F5 /		COCCRE NO STAIR



GENERAL NOTES

- ROOM FINISH TAGS FOR EACH ROOM REPRESENT TYPICAL FINISHES. SPECIFIC WALLS IN SELECTED AREAS MAY HAVE MULTIPLE FINISHES WHICH WILL BE INDICATED IN INTERIOR ELEVATIONS.
- FIELD VERIFY ALL DIMENSIONS PRIOR TO FABRICATION OF CASEWORK AND FINISH ASSEMBLIES
- SEE INTERIOR ELEVATIONS FOR ADDITIONAL FINISH INFORMATION
- SEE REFLECTED CEILING PLANS FOR ADDITIONAL FINISH INFORMATION
- FOR FINISH LEGEND SEE SHEET A-881 & A-882
- FLOOR MATERIAL TRANSITIONS WILL OCCUR BELOW DOORS. U.N.O.
- FOR TYPICAL TRANSITION/FINISH DETAILS SEE SHEET A-592, A-593, & A-594
- SEE SHEET A-881 FOR SIGNAGE TYPES AND DESCRIPTIONS
- TILED WALLS TO BE FULL HEIGHT OF WALL. U.N.O.
- POLISHED OR SEALED CONCRETE DOES EXTEND UNDER CASEWORK OR MILLWORK
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- FLOOR TILE EXPANSION JOINTS INSTALLED.
- ALL EXPOSED STRUCTURE TO BE PAINTED U.N.O.
- ALL ROOMS WITH "OPEN TO STRUCTURE" CEILINGS TO HAVE WALL PAINT LINES. PAINT LINE HEIGHTS VARY FROM ROOM TO ROOM. SEE INTERIOR ELEVATIONS FOR HEIGHTS.
- "* * *" MEANS MULTIPLE. SEE FINISH PLANS & ROPS FOR KEYS
- ALL SEAMS IN WALL PANELING (DEKTON OR BID ALT MATERIALS) TO BE VERTICAL OR HORIZONTAL. NEVER ANGLED. INCLUDING STAIRWELL WALLS

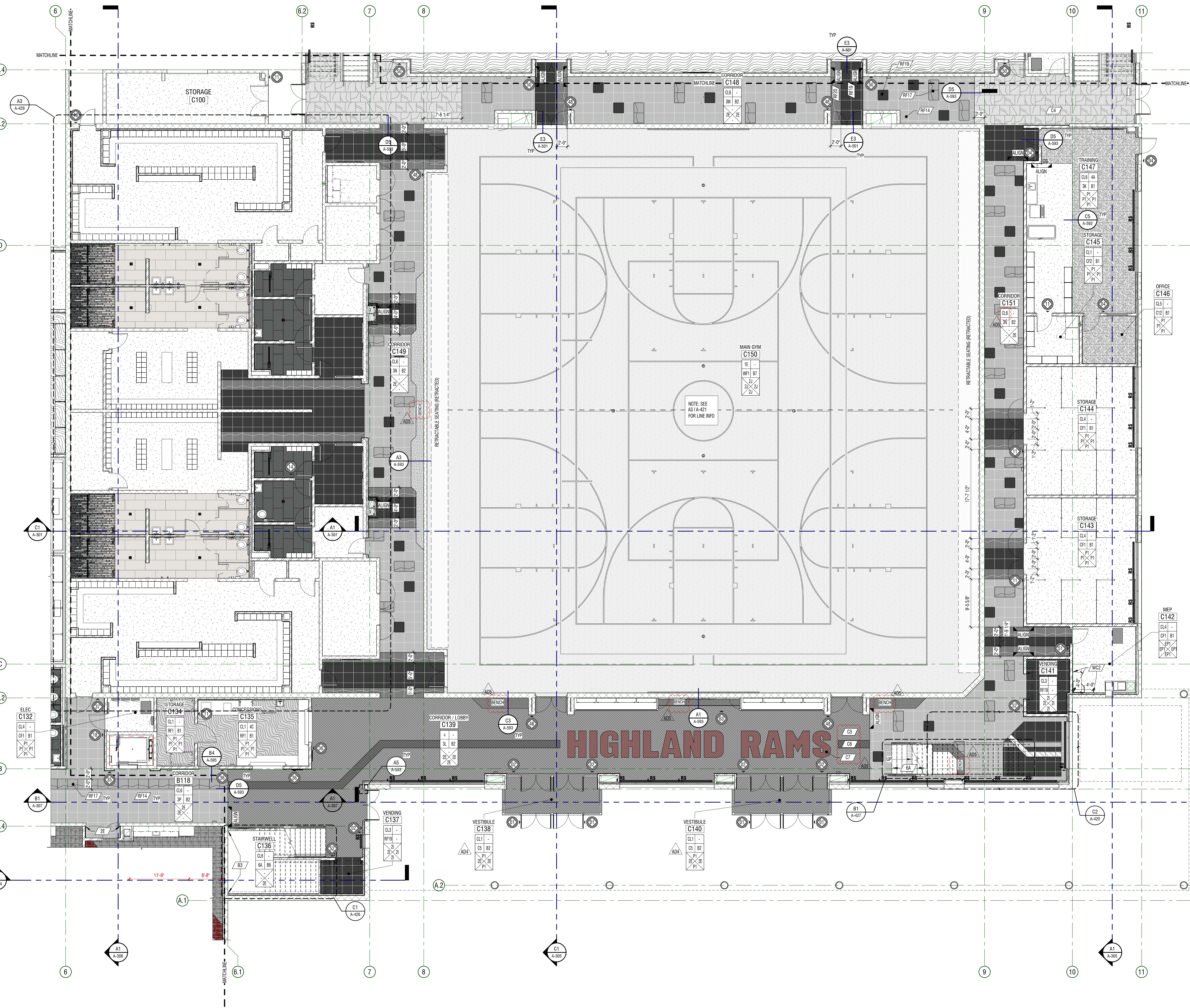
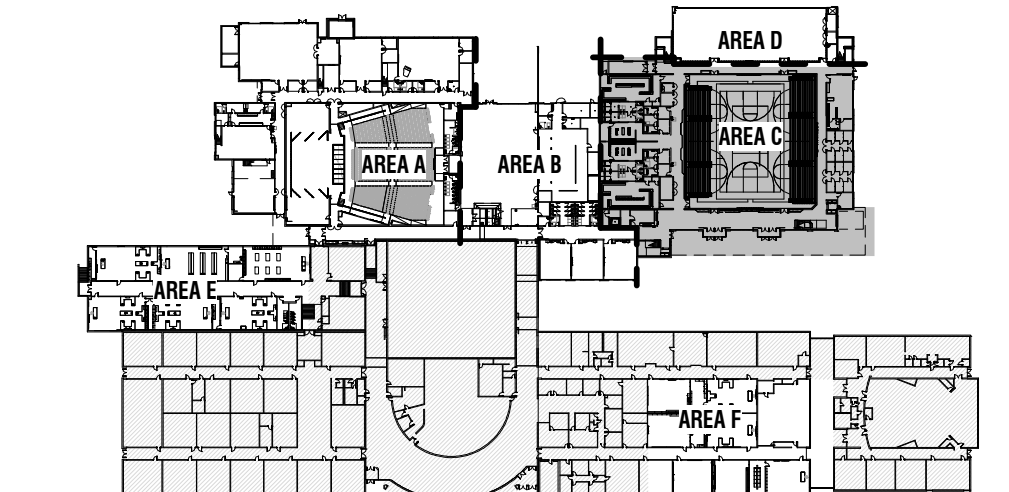
LEGEND

- CEILING: MILLWORK
FLOOR: BASE
WALL: WALL
WALL: WALL
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FINISH LEGEND

AW1	T3	RF14
AW2	T4	RF15
AW3	T5	RF16
AW4	T6	RF17
AW5	T7	RF18
C2	T18	RF19
C3	RF1	RF20
C4	RF2	RF21
C8	RF3	RF22
C9	RF4	RF23
C10	RF5	RF24
C11	RF12	3A
C12	RF13	3B
G5	G6	C7
P4	P5	CONCRETE - NO STAIN

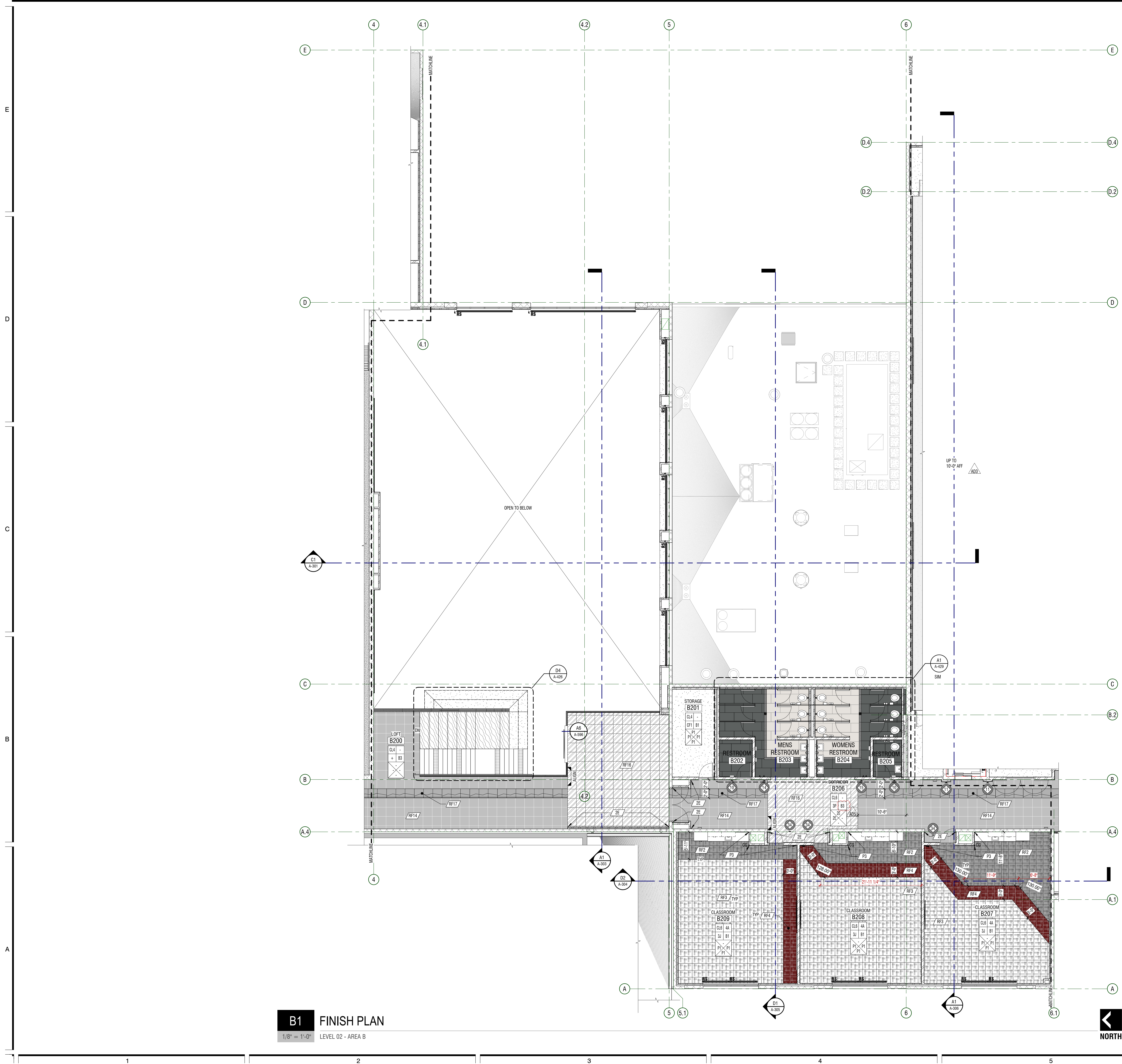
KEYPLAN



A1 FINISH PLAN

1/8" = 1'-0" LEVEL 01 - AREA C





B1 FINISH PLAN
1/8" = 1'-0"
LEVEL 02 - AREA B

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LEGEND

CEILING	MILLWORK
FLOOR	BASE
WALL	WALL
WALL	WALL

ROOM FINISH TAG

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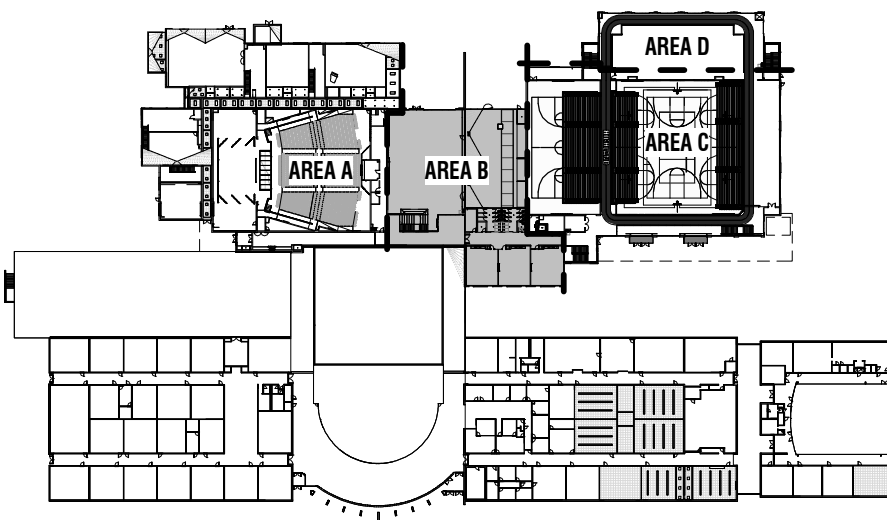
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	AW2		T4		RF15
	AW3		T5		RF16
	AW4		T6		RF17
	AW5		T7		RF18
	C2		T18		RF19
	C3		RF1		RF20
	C4		RF2		RF21
	C8		RF3		RF22
	C9		RF4		RF23
	C10		RF5		RF24
	C11		RF12		3A
	C12		RF13		3B
	C5		C6		C7
	P4		P5		CONCRETE - NO STAIN

KEYPLAN



DESIGN WEST

LOGAN, UTAH
(435) 752-7031
SALT LAKE CITY, UTAH
(801) 558-8521

HIGHLAND HIGH SCHOOL ADDITION

1800 BENCH ROAD, POCATELLO, IDAHO

POCATELLO/HUBBUCK SCHOOL DISTRICT 25

DESCRIPTION

MARK: A-122.3

PROJECT #: 123994

DRAWN BY: WK

CHECKED BY: MR

ISSUED: 01.02.2025

DATE: 02.03.2025

A-122.3

02.07.2025

01.02.2025

REGISTERED ARCHITECT

LEVEL 02 - AREA B - FINISH

A-122.3

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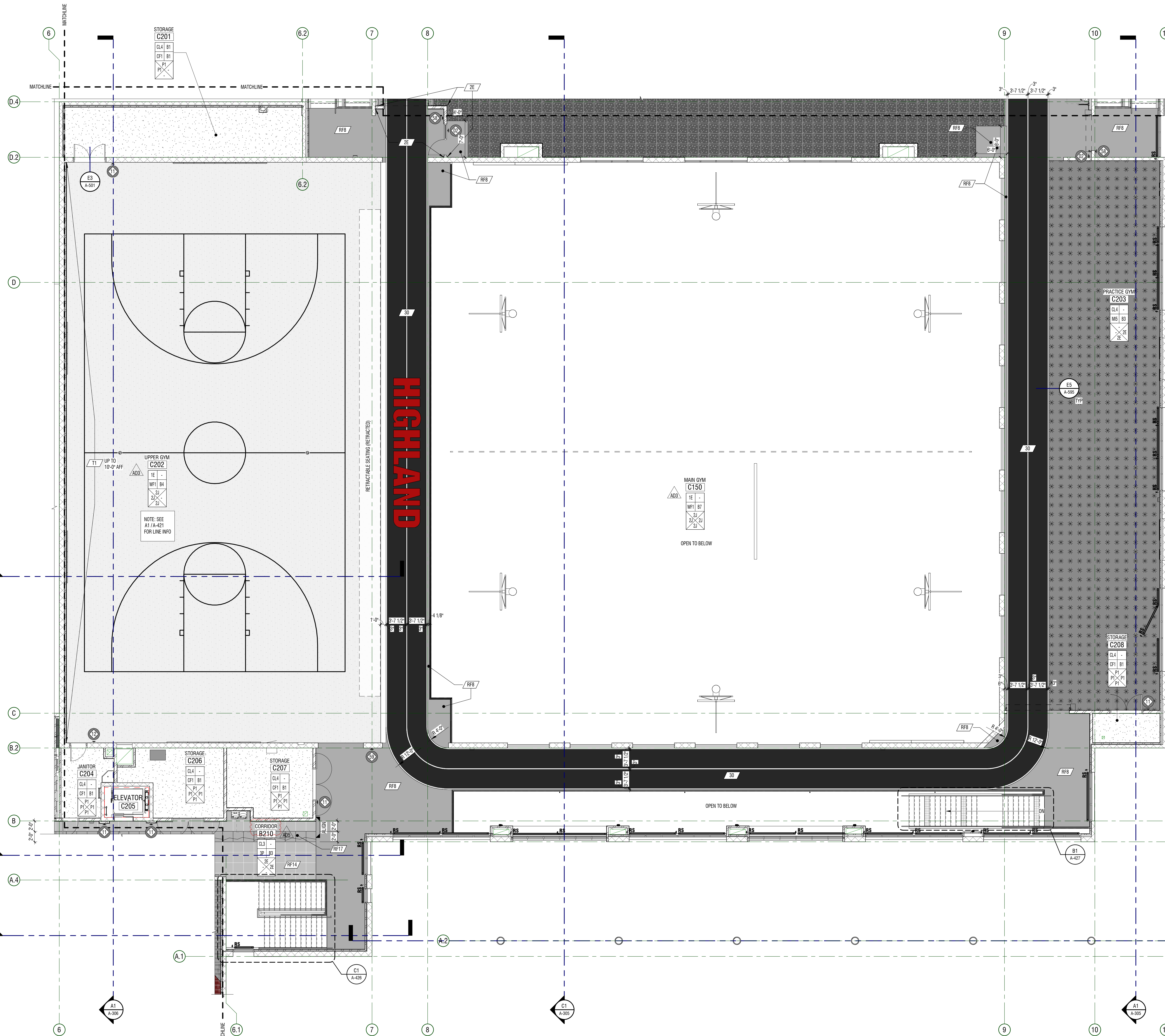
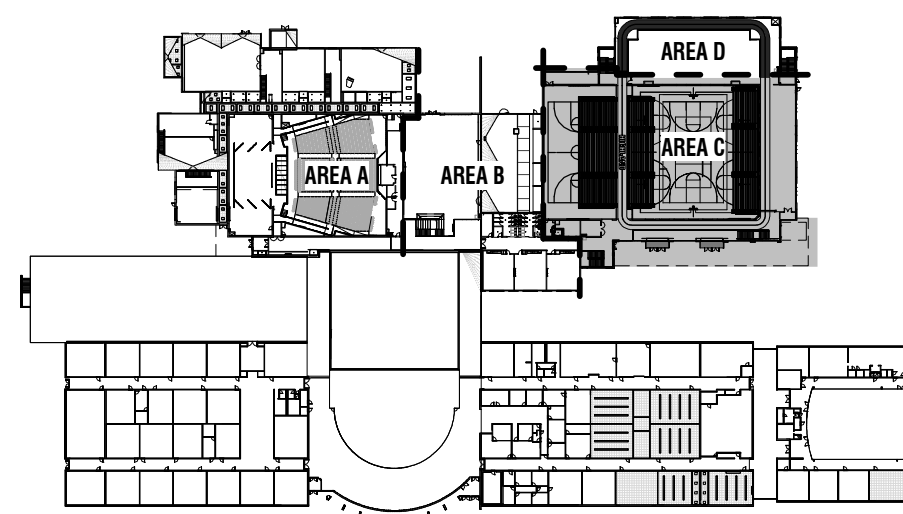
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FINISH LEGEND

AW1	T3	RF14
AW2	T4	RF15
AW3	T5	RF16
AW4	T6	RF17
AW5	T7	RF18
C2	T18	RF19
C3	RF1	RF20
C4	RF2	RF21
C8	RF3	RF22
C9	RF4	RF23
C10	RF5	RF24
C11	RF12	3A
C12	RF13	3B
D5	D6	C7
P4	P5	CONCRETE - NO STAIN

KEYPLAN



A1 FINISH PLAN

1/8" = 1'-0" LEVEL 02 - AREA B

CARPET

CARPET

MARK:	C1	C2	C3	C4	C5
TYPE:	ROLL - POWERSOND	ROLL - POWERSOND	WALK-OFF	WALK-OFF	WALK-OFF
MANUFACTURER:	TARKETT	TARKETT	MILLIKEN	MILLIKEN	TARKETT
COLLECTION:	INPUT	AVANT 08460	OBEX/TELE	OBEX/TELE	
SIZE:	NIGHT MODE 11600	CARBON ALLOY 11707	CUTY /CONTOUT	CUTY /CONTOUT	ASSERTIVE ACTION 04837
COLOR:	ROLL - 1260" T72"	ROLL - 1260" T72"	DARK GREY W/ RED CN560-119	DARK GREY W/ RED CN560-119	CHROMIUM 0820
SERIES:			50cm X 50cm	50cm X 50cm	POWERSOND ROLL
INSTALL:	SEE FINISH PLANS AND DETAILS	SEE FINISH PLANS	SEE FINISH PLANS	SEE FINISH PLANS	SEE FINISH PLANS
NOTES:	CARPET BENCHES & AV BOOTH AND AV STORAGE	AUDITORIUM	ENTRY VESTIBULES	ENTRY POINTS FROM EXTERIOR	GYM LOBBY - MAIN FIELD (GRAY) FACTORY OUT TO DESIGN

M

MARK:	C6	C7	C8	C9	C10
TYPE:	WALK-OFF	WALK-OFF	CARPET TILE	CARPET TILE	CARPET TILE
MANUFACTURER:	TARKETT	TARKETT	TARKETT	TARKETT	TARKETT
COLLECTION:	-	-	CONTINUUM 11328	INPUT	INPUT
SERIES:	ASSERTIVE ACTION 04837	ASSERTIVE ACTION 04837	-	NIGHT MODE 11609	-
COLOR:	BLACK/SHIMM 82020	BLACK FURNACE 20212	MID 31308	-	MOUSEOVER 11605
SIZE:	POWERBOND ROLL	POWERBOND ROLL	24" X 36"	36" X 9"	36" X 9"
INSTALL:	SEE FINISH PLANS	SEE FINISH PLANS	ASHLAR	SEE FINISH PLANS	SEE FINISH PLANS
NOTES:	GYM LOBBY - LINC (BLACK) FACTORY CUT TO DESIGN	GYM LOBBY - LETTING (RED) FACTORY CUT TO DESIGN	ASHLAR BAND, ORCHESTRA CHAIR	GYM LOBBY - LETTING ENSEMBLE BORDER	GYM LOBBY - LETTING ENSEMBLE MAIN

M

MARK: C11		C12	
TYPE:	CARPET TILE	RESILIENT CARPET	
MANUFACTURER:	TARNETT	FORBO	
COLLECTION:	INPUT	FLOTEX	
SERIES:	-	TRIAD PLANKS	
COLOR:	LAVA FOUNTAIN 11615	RED LINE 131011	
SIZE:	80" x 0"	39.37" x 4.49"	
INSTALL:	SEE FINISH PLAN	SEE FINISH PLANS	
NOTES:	ENSEMBLE MAIN	TRAINING ROOM	

CEILING

MARK:	CL1	CL2	CL3	CL4	CL5
TYPE:	GYPUM	GYPUM	GYPUM	OPEN TO STRUCTURE	ACT - LAY IN
MANUFACTURER:				USB	
MODEL:	-	-	-	-	MARS ACOUSTIC PANELS - 86165
SIZE:	5/8"	5/8"	5/8"	-	2x2x3/4"
COLOR:	P1	P3	P4	-	WHITE
NOTES:	WHITE GYP CEILING	BLACK GYP CEILING	RED GYP CEILING	DECK, STRUCTURE, AND MECHANICAL PAINTED W/ PS. SEE INTERIOR ELEVATIONS FOR POINT LINES ON WALLS WHERE USED (CL5)	SQUARE EDGE - INSIDE ROOMS

MARK:	CL6	CL7	CL8	CL9	CL10
TYPE:	ACT - LAY IN	ACT - CLOUD	ACT - CHANNEL	PYRAMIDAL SHAPED DIFFUSERS	ACOUSTIC GYPSUM BOARD
MANUFACTURER:	USE0	USE0	USE0	QUIET TECHNOLOGY SYSTEMS	USE0
MODEL:	MARS HIGH-RARC LUGS- 8818S	MARS HIGH-RARC LUGS- 88138	MARS HIGH-RARC LUGS- 80251	ACC-U-SOUND TILES	ENSEMBLE ACOUSTICAL DRYWALL CEILING
SIZE:	2x4x3/4"	2x2'	12x72"	2x2'	5/8" THICK GYPSUM
COLOR:	WHITE	WHITE	WHITE	WHITE	P7 - SEE PAINT SECTION
NOTES:	SQUARE EDGE - INSIDE ROOMS	REGULAR PANELS - REGULAR EDGE, CLOUD - 9" TALL EDGE PROFILE	REGULAR EDGE, INTEGRATED LINEAR LIGHTING ON GRID - SEE RCP FOR LIGHTING LAYOUT	RANDOM DIRECTION OF SLOPES OF EACH PANEL	MUSIC PRACTICE ROOMS

MARK:	CL11 (BASE BID)	CL11 (BID ALT 05)	CL12	CL13	CL14
TYPE:	SUSPENDED LAMINATED CEILING CLOUDS	SUSPENDED CEILING CLOUDS	VINYL-LAMINATED LAY-IN GYPSUM CEILING	OPEN TO STRUCTURE	OPEN TO STRUCTURE
MANUFACTURER:	-	-	-	-	-
MODEL:	-	CUSTOM FRAMING AND MATERIALS	SEE SPECIFICATIONS	-	-
SIZE:	SEE RCP & DETAILS	SEE RCP & DETAILS	2'x4'	-	-
COLOR:	1/2" PLYWOOD LAMINATED W/ M3	5/8" GYPSUM PAINTED W/ P1	WHITE	-	-
NOTES:	AUDITORIUM CLOUDS - SEE SPEC SECTION 90 2226.23 FOR SUSPENSION SYSTEM	AUDITORIUM CLOUDS - SEE SPEC SECTION 90 2226.23 FOR SUSPENSION SYSTEM	KITCHEN	DECK, STRUCTURE, AND MECHANICAL PAINTED W/ P3.	DECK AND STRUCTURE - P5 MECHANICAL - P4
				STAGE	SEE INTERIOR ELEVATIONS FOR PAINT LINE

MARK:	P1	P2	P3	P4	P5
MANUFACTURER:	BENJAMIN MOORE	BENJAMIN MOORE	SHERWIN WILLIAMS	BENJAMIN MOORE	BENJAMIN MOORE
COLOR:	HORIZON 00-05	ETERNITY AF-095	TRIGRAN BLACK SW 6259	KESTONE 2000-10	GRAY 2121-10
SHEEN:	WALLS = SATIN, CEILINGS = EGGSHELL	WALLS = SATIN, CEILINGS = EGGSHELL	WALLS = SATIN, CEILINGS = EGGSHELL	WALLS = SATIN, CEILINGS = EGGSHELL	WALLS = SATIN, CEILINGS = EGGSHELL
NOTES:	WHITE	LIGHT GREY	BLACK	RED	DARK GREY

MARK:	P6	P7	P8	P9
MANUFACTURER:	BENJAMIN MOORE	USG	OWNER TO SELECT	BENJAMIN MOORE
COLOR:	APARTMENT 480	ENSEMBLE SPRAY-APPLIED FINISH - SATIN	SCIENCE AND BIOLOGY ROOMS AND ASSOCIATED STORAGE, AND CONNECTING DOOR TO EXISTING CORRIDOR	CLAUDEBERRY RED 2007-10
SHEEN:	WALLS = SATIN, CEILINGS = EGGSHELL	STANDARD WHITE		TECTUM PANEL, DARK RED
NOTES:	BEIGE			
				

MARK: EP1		EP2		EP3		EP4	
MANUFACTURER:	BENJAMIN MOORE	BENJAMIN MOORE	BENJAMIN MOORE	BENJAMIN MOORE	SHERWIN WILLIAMS		
COLOR:	HORIZON OC-53	ETERINITI AF-865	GRAY 2121-10		TRICORN BLACK SW 6258		
SHEEN:	SATIN	SATIN			MATTE	EGGSHELL	
NOTES:	WHITE @ DRINKING FOUNTAINS: FROM FLOOR UP TO 8'-0"	LIGHT GREY @ DRINKING FOUNTAINS: FROM FLOOR UP TO 8'-0"		PLYWOOD FLOORS	BLACK		

EPOXY PAINT

MILLWORK FINISHES				
MARK:	MF1	MF2	MF3	MF4
TYPE:	LAMINATE - HPL	LAMINATE - HPL	LAMINATE - HPL	LAMINATE - HPL
MANUFACTURER:	WILSONJOINT	WILSONJOINT	WILSONJOINT	WILSONJOINT
COLOR:	DOVE GREY D92-60	MATCH EXISTING	NEW FIVE OAK TR59-38	MONTEVERDE R23K-05
FINISH:	MATTIE	MATCH EXISTING	FINISH GRAY VELVET FINISH	MONTEVERDE R23K-05
NOTES:	COLLABORATION STAR BENCH ESISTING	MATCH EXISTING	GRANT TO ALWAYS RUN LONGEST LENGTH POSSIBLE	GRANT TO ALWAYS RUN LONGEST LENGTH POSSIBLE
		COLLABORATION STAR BENCH ESISTING	AUDITORIUM CEILING (32 THICKNESS)	AUDITORIUM CEILING (32 THICKNESS)
			STAGE & BENCHES (STANDARD THICKNESS)	STAGE & BENCHES (STANDARD THICKNESS)
				COMMONS - AUDITORIUM ENTRY BUILDOUT
				PERFORATED WOOD WALL PANELS
				USG
				TRUE WOOD - VENEER - RED OAK
				MAX 1/8" PANELS
				GRANT TO ALWAYS RUN LONGEST LENGTH POSSIBLE
				AUDITORIUM ENTRANCE - SEE INTERIOR ELEVATIONS FOR LAYOUT AND DETAILS

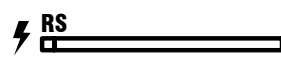
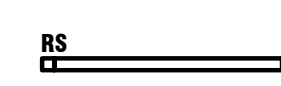
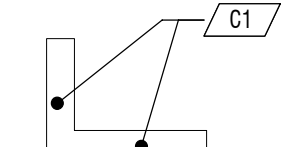
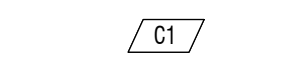
MARK:	MF6	MF7	MF8	MF9	MF10
TYPE:	1x4 POPLAR CHAIR RAIL		LAMINATE - HPL	LAMINATE - HPL	LAMINATE - HPL
MANUFACTURER:			NEWMAN - PLYWOOD	WILSONART	NEWMAN
COLOR:	STAIN TO MATCH MF5		WROUGHT IRON S8054T	OILED SOAPSTONE 4882	BLACK S6001T
FINISH:	SATIN		TEXTURED	FINE VELVET FINISH 38	TEXTURED
NOTES:	SEE INT. ELEVATIONS AND DETAILS FOR LEGEND - 1/4" = 1'-0"		COMMONS COLLAR STAIR BASE @ CMU	TOILET PARTITIONS	UPPERS AND TALL CABINETS

MILLWORK HARDWARE

MARK:	MH1
MANUFACTURER:	.
COLOR:	MATTE BLACK
STYLE:	WIRE PULL (DOORS & DRAWERS)
SIZE:	4" CENTER TO CENTER
NOTES:	

DESIGN WEST

- ### LEGEND



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LOGAN, UTAH
(435) 752-7031
SALT LAKE CITY, UTAH
(801) 539-8221

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SALT LAKE CITY, UTAH
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HIGHLAND HIGH SCHOOL ADDITION

800 BENCH ROAD, POCA TELLO, IDAHO

MARC	DATE	DESCRIPTION
A03	02.03.2025	ADDENDUM 03
A04	02.03.2025	ADDENDUM 04
A05	02.07.2025	ADDENDUM 05

PROJECT #: 12399
DRAWN BY: W
CHECKED BY: M
ISSUED: 01.02.2024



SCHEDULE - FINISH

A-691

E

D

C

B

A

FINISH SCHEDULE

ACCOUSTICAL PANELS

MARK: TYPE: MANUFACTURER: SIZE: COLOR: NOTES:	AW1 PET FELT J2 SYSTEMS SEE ELEVATIONS CANDY RED 131 RED	AW2 PET FELT J2 SYSTEMS SEE ELEVATIONS WHITE 193 WHITE	AW3 PET FELT J2 SYSTEMS SEE ELEVATIONS BLACK 194 BLACK	AW4 PET FELT J2 SYSTEMS SEE ELEVATIONS GRANITE GRAY 171 GRAY	AW5 PET FELT J2 SYSTEMS SEE ELEVATIONS GRAPHITE GRAY 172 CHARCOAL
MARK: TYPE: MANUFACTURER: SIZE: COLOR: NOTES:	AW6 PET FELT J2 SYSTEMS 2.75" W. SEE ELEVATIONS QUARTZ GRAY 178 J2 EMBOSSED PANEL, DARK GRAY, ADHERE DIRECTLY TO WALL	AW7 PET FELT J2 SYSTEMS 2.75" W. SEE ELEVATIONS CANDY RED 131 J2 EMBOSSED PANEL, RED, ADHERE DIRECTLY TO WALL	AW8 NOT USED	AW9 TECTUM ARMSTRONG SEE INTERIOR DETAILS A-597 P4 1" THICK TECTUM PANEL W/ 1" THICK STANDOFF LAYER OF SAME MATERIAL, SEE DETAIL, RED	AW10 TECTUM ARMSTRONG SEE INTERIOR DETAILS A-597 P9 1" THICK TECTUM PANEL W/ 1" THICK STANDOFF LAYER OF SAME MATERIAL, SEE DETAIL, DARK RED
MARK: TYPE: MANUFACTURER: SIZE: COLOR: NOTES:	AW11 TECTUM ARMSTRONG SEE INTERIOR DETAILS A-597 P5 1" THICK TECTUM PANEL W/ 1" THICK STANDOFF LAYER OF SAME MATERIAL, SEE DETAIL, LIGHT GRAY	AW12 TECTUM ARMSTRONG SEE INTERIOR DETAILS A-597 P5 1" THICK TECTUM PANEL W/ 1" THICK STANDOFF LAYER OF SAME MATERIAL, SEE DETAIL, DARK GRAY			

FABRIC

MARK: TYPE: MANUFACTURER: PATTERN NAME: COLOR: BACKING: FINISH: NOTES:	FB1 100% POLYESTER ABSECON MILLS AMBRUSIA BLACK/BLACK ACRYLIC STAIN REPELLENT AUDITORIUM SEATING - 70% OF 70/30 RANDOM MIX	FB2 100% POLYESTER ABSECON MILLS AMBRUSIA BLACK PEARL ACRYLIC STAIN REPELLENT AUDITORIUM SEATING - 30% OF 70/30 RANDOM MIX
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TRANSITIONS

MARK: TYPE: MANUFACTURER: COLOR: MODEL: LOCATION: NOTES:	TR1 ALUMINUM F-CHANNEL SCHLUTER PEWTER SP125TG12 DEKTON TO CMU WALL	TR2 SURFLOOR LEVELER ROPPE #301- 3/8" X 12" LVT TO 12.7MM WALK OFF CARPET	TR3 TRANSITION POWERHOLD MF LVT 126 - 2.5MM TO 3MM LVT NO-LIP JOINER CARPET TO LVT AND 2.5 MM LVT TO 3MM LVT	TR4 SURFLOOR LEVELER ROPPE #302- 1/4" X 12" LVT TO RUBBER TO GO WITH TR10	TR5 TRANSITION SCHLUTER AE QUADEC ALUMINUM 8MM DEKTON CORNERS QUADEC
MARK: TYPE: MANUFACTURER: COLOR: MODEL: LOCATION: NOTES:	TR6 COVE TRANSITION SCHLUTER AE DILEX - AHK RESTROOMS T1 DEKTON WALL PANELS TO TILE FLOOR (GRANITE & CORE DEKTON)	TR7 TRANSITION SCHLUTER AE JOLLY ALUMINUM 8MM WAINSCOTING DEKTON JOLLY, TOP OF DEKTON EDGE	TR8 TRANSITION SCHLUTER AE RESILIENT TO TILE, CONCRETE TO TILE SCHLUTER SCHEME	TR9 REDUCER POWERHOLD EA LVT 115 W/ C7, LVT 113 W/ C2 & 2.5MM LVT CARPET TO CONCRETE, LVT TO CONCRETE	TR10 TRANSITION POWERHOLD MF LVT 125 - 3MM TO 4.5MM LVT NO-LIP RAMP RUBBER TRACK TO LVT
MARK: TYPE: MANUFACTURER: COLOR: MODEL: LOCATION: NOTES:	TR11 COVE TRANSITION SCHLUTER AE DILEX - AHK RESTROOMS T2 DEKTON WALL PANELS TO TILE FLOOR (POLAR & NEURAL DEKTON)	TR12 TRANSITION POWERHOLD EA LVT 906 - 3MM SQUARE CAP VCT TO LVT	TR13 TRANSITION POWERHOLD MF LVT 129 - 2.5MM TO 7MM LVT RAMP LVT TO POLYURETHANE FLOOR	TR14 REDUCER JOHNSONITE CHARCOAL CRS-30-D 1/2" MATERIAL TO FLOOR 12.7MM WALK OFF CARPET TO CONCRETE	TR15 REDUCER JOHNSONITE PEWTER CRS 38 A 1/4" MATERIAL TO FLOOR POLYURETHANE FLOOR TO CONCRETE

BASE

MARK: TYPE: MANUFACTURER: COLOR: SIZE: STYLE: NOTES:	B1 RUBBER WALL BASE JOHNSONITE - TARKETT DOCKSIDE WG - 199 4" TALL TRADITIONAL VINYL 1/8" (TYPE TV) - W/ TOE LEVEL 01 CORRIDORS AND GENERAL SPACES - NOT TO BE INSTALLED @ WALLS FINISHED W/ DEKTON (T1 OR T2)	B2 RUBBER WALL BASE JOHNSONITE - TARKETT COLONIAL GREY CG - TAS 6" TALL TRADITIONAL VINYL 1/8" (TYPE TV) - W/ TOE LEVEL 01 CORRIDORS AND GENERAL SPACES - NOT TO BE INSTALLED @ WALLS FINISHED W/ DEKTON (T1 OR T2)	B3 RUBBER WALL BASE JOHNSONITE - TARKETT COLONIAL GREY CG - TAS 4" TALL TRADITIONAL VINYL 1/8" (TYPE TV) - W/ TOE LEVEL 02 CORRIDORS AND GENERAL SPACES - NOT TO BE INSTALLED @ WALLS FINISHED W/ DEKTON (T1 OR T2)	B4 RUBBER WALL BASE JOHNSONITE - TARKETT BURNT UMBER - 63 4" TALL TRADITIONAL VINYL 1/8" (TYPE TV) - W/ TOE AUDITORIUM, ENSEMBLE, STAGE, VARIOUS OTHERS	B5 TILE WALL TO TILE FLOOR - COVE SCHLUTER SEE TR6 SEE TR6 SEE TR6 SEE TRANSITION DETAIL USING TR6 (DEKTON WALL TO TILE FLOOR) GRAPHITE DEKTON
MARK: TYPE: MANUFACTURER: COLOR: SIZE: STYLE: NOTES:	B6 TILE WALL TO TILE FLOOR - COVE SCHLUTER SEE TR11 SEE TR11 SEE TR11 SEE TRANSITION DETAIL USING TR11 (DEKTON WALL TO TILE FLOOR) POLAR DEKTON	B7 RUBBER TARKETT VCCD 40 BLACK 4" H VENT COVE MAIN GYM C150, UPPER GYM, WRESTLING, STAGE AND DRAMA	B8 POLYURETHANE FLOOR SEE RF5 SEE RF5 4" UP WALL FLOORING TO WRAP UP WALL KITCHEN AND DRY STORAGE	B9 NOT USED	
MARK: TYPE: MANUFACTURER: MODEL: COLOR: SIZE: INSTALL: NOTES:	M11 PET FELT BLADE PANEL W/ CUSTOM BORDER TURF GRILL WALL/CEILING SEE NOTES 58" PANEL, 24" x 120" SEE INTERIOR ELEVATIONS BLADES (PRIMARY); DOG PLANKED OAK, BACKER (SECONDARY); 01 BLACK SEE DETAILS FOR INSTALLATION METHODS	M12 LASERCUT METAL PANEL CUSTOM CUSTOM - SEE DETAILS P3 - POWDERCOATED SEE DETAILS SEE DETAILS DRINKING FOUNTAIN WING WALLS	M13 ALUMINUM CORNER GUARD INPRD DW-ALU3412-CLR CLEAR ANODIZED 3/4" WINGS START @ T.O. WALL BASE, UP TO CEILING ENTERING VESTIBULE A139 FROM EXISTING STRUCTURE	M14 FLEXIBLE CORNER GUARD INPRD 11212F-0106 DOVE GRAY 0106 1 1/2" WINGS START @ T.O. WALL BASE, UP TO 6' AFF ALL LOCATIONS EXCEPT KITCHEN AND VESTIBULE A139	M15 SYNTHETIC TURF FLOORING FIELD TURF INDOOR TURF - 5MM PAD GREEN SEE FINISH PLANS PRACTICE GYM C203 NOT TO BE ADHERED TO FLOOR
MARK: TYPE: MANUFACTURER: MODEL: COLOR: SIZE: INSTALL: NOTES:	M16 TOILET PARTITIONS HADRIAN SOLID PHENOLIC PARTITIONS M16 - DIVIDER PANELS & DOOR PANELS SEE PLAN VIEWS AND SPECS - SEE SPECS FOR MORE INFORMATION	M17 TOILET PARTITIONS HADRIAN SOLID PHENOLIC PARTITIONS M17 - DIVIDER PANELS & DOOR PANELS SEE PLAN VIEWS AND SPECS - LOCKER ROOM RESTROOMS, SEE SPECS FOR MORE INFORMATION			

MISCELLANEOUS

MARK: TYPE: MANUFACTURER: MODEL: COLOR: SIZE: INSTALL: NOTES:	M11 PET FELT BLADE PANEL W/ CUSTOM BORDER TURF GRILL WALL/CEILING SEE NOTES 58" PANEL, 24" x 120" SEE INTERIOR ELEVATIONS BLADES (PRIMARY); DOG PLANKED OAK, BACKER (SECONDARY); 01 BLACK SEE DETAILS FOR INSTALLATION METHODS	M12 LASERCUT METAL PANEL CUSTOM CUSTOM - SEE DETAILS P3 - POWDERCOATED SEE DETAILS SEE DETAILS DRINKING FOUNTAIN WING WALLS	M13 ALUMINUM CORNER GUARD INPRD DW-ALU3412-CLR CLEAR ANODIZED 3/4" WINGS START @ T.O. WALL BASE, UP TO CEILING ENTERING VESTIBULE A139 FROM EXISTING STRUCTURE	M14 FLEXIBLE CORNER GUARD INPRD 11212F-0106 DOVE GRAY 0106 1 1/2" WINGS START @ T.O. WALL BASE, UP TO 6' AFF ALL LOCATIONS EXCEPT KITCHEN AND VESTIBULE A139	M15 SYNTHETIC TURF FLOORING FIELD TURF INDOOR TURF - 5MM PAD GREEN SEE FINISH PLANS PRACTICE GYM C203 NOT TO BE ADHERED TO FLOOR

WALL COVERINGS

MARK: TYPE: MANUFACTURER: STYLE: COLOR: NOTES:	WC1 TYPE II VINYL NATIONAL SOLUTIONS SILK STREET BLACK INK CMU-SET-10 AUDITORIUM, ENSEMBLE	WC2 FRP - FIBERGLASS REINFORCED PANEL CRANE COMPOSITES VARETEX - SANDSTONE TEXTURE COTTON WHITE (1130) KITCHEN WALLS (UP TO 6'-0" AFF), JANITOR MOP SINKS (UP TO 4'-0" AFF), ALL EXPOSED EDGES TO BE FINISHED WITH STANDARD J-CHANNELS OR MANUFACTURER PROVIDED TRIM
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WINDOW COVERINGS

MARK: TYPE: MANUFACTURER: SIZE: COLOR: NOTES:	WN1 ROLLER SHADES MECHO - SOPH, 1612 CHARCOAL 3% OPEN
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COUNTER TOPS

MARK: TYPE: MANUFACTURER: COLOR: FINISH: EDGE: BACKSPLASH: NOTES:	CT1 (BASE BID) DEKTON (2CM THICK) COSMETICO DOMOS - DK SOLID MATTE EASED EDGE (TOP AND BOTTOM) WHERE APPLICABLE - SEE ELEVATIONS 2CM THICK - SCIENCE CLASSROOMS (BASE BID), BENCHES	CT1 (BID ALT 04) EPOXY RESIN (2CM THICK) - BLACK MATTE EASED EDGE WHERE APPLICABLE - SEE ELEVATIONS SCIENCE CLASSROOM COUNTERTOPS TO RECEIVE BID ALT 05 OPTION, BENCH COUNTERTOP MATERIAL TO REMAIN SAME AND BE BASE BID MATERIAL	CT2 LAMINATE NEVAMAR - PANOLAM BLACK-S6001T ARP (T) EASED EDGE 4" TALL @ ALL WALLS CLASSROOMS	CT3 STAINLESS STEEL - BULLNOSE 4" TALL @ ALL WALLS CONCESSIONS	CT4 LAMINATE NEVAMAR - PANOLAM DOVE GRAY S6003T TEXTURED EASED EDGE 4" TALL @ ALL WALLS MAKEUP ROOM
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GENERAL NOTES

- ROOM FINISH TAGS FOR EACH ROOM REPRESENT TYPICAL FINISHES. SPECIFIC WALLS IN SELECTED AREAS MAY HAVE MULTIPLE FINISHES WHICH WILL BE INDICATED IN INTERIOR ELEVATIONS.
- FLOOR VERIFY ALL DIMENSIONS PRIOR TO FABRICATION OF CASEWORK AND FINISH ASSEMBLIES
- SEE INTERIOR ELEVATIONS FOR ADDITIONAL FINISH INFORMATION
- SEE REFLECTED CEILING PLANS FOR ADDITIONAL FINISH INFORMATION
- FOR FINISH LEGEND SEE SHEET A-691 & A-692
- FLOOR MATERIAL TRANSITIONS WILL OCCUR BELOW DOORS, U.N.O.
- FOR TYPICAL TRANSITION/FINISH DETAILS SEE SHEET A-592, A-593, & A-594
- SEE SHEET A-691 FOR SIGNAGE TYPES AND DESCRIPTIONS
- TAILED WALLS TO BE FULL HEIGHT OF WALL, U.N.O.
- POLISHED OR SEALED CONCRETE DOES EXTEND UNDER CASEWORK OR MILLWORK
- FLOOR COVERING DOES NOT EXTEND UNDER MILLWORK OR CASEWORK, U.N.O.
- FLOOR TILE EXPANSION JOINTS INSTALLED.
- ALL EXPOSED STRUCTURE TO BE PAINTED U.N.O.
- ALL ROOMS WITH "OPEN TO STRUCTURE" CEILINGS TO HAVE WALL PAINT LINES. PAINT LINE HEIGHTS VARY FROM ROOM TO ROOM, SEE INTERIOR ELEVATIONS FOR HEIGHTS.
- *+* MEANS MULTIPLE, SEE FINISH PLANS & RCP'S FOR KEYS
- ALL SEAMS IN WALL PANELING (DEKTON OR BID ALT MATERIALS) TO BE VERTICAL OR HORIZONTAL, NEVER ANGLED, INCLUDING STAIRWELL WALLS

LEGEND

	ROOM FINISH TAG
	FINISH TAG - INDICATES SPECIFIC APPLIED FINISH
	INDICATES FINISH IS APPLIED TO AREA BETWEEN ARROWS
	INDICATES FINISH IS APPLIED TO FACE OF SURFACE(S)
	INDICATES A MANUAL ROLLER SHADE.
	INDICATES A MOTORIZED ROLLER SHADE.
	INDICATES SIGNAGE LOCATION
	INDICATES CORNER GUARD, SEE FINISH SCHEDULE (MISCELLANEOUS SECTION) FOR CORNER GUARD SELECTIONS AND INFORMATION
	INDICATES WHEELCHAIR ACCESSIBLE SEATING LOCATION, DOES NOT INDICATE ANY ALTERATION TO BE MADE TO FINISH FLOORING

DESIGN WEST

LOGAN, UTAH
(435) 752-7031
SALT LAKE CITY, UTAH
(801) 558-9521

HIGHLAND HIGH SCHOOL ADDITION

1800 BENCH ROAD, POCATELLO, IDAHO

POCATELLO/HUBBUCK SCHOOL DISTRICT 25

REVISIONS

MARK	DATE	DESCRIPTION
A02	01.22.2025	AUDITORIUM 02
A04	02.03.2025	AUDITORIUM 04
A05	02.07.2025	AUDITORIUM 05

PROJECT #: 123994
DRAWN BY: WK
CHECKED BY: MR
ISSUED: 01.02.2025

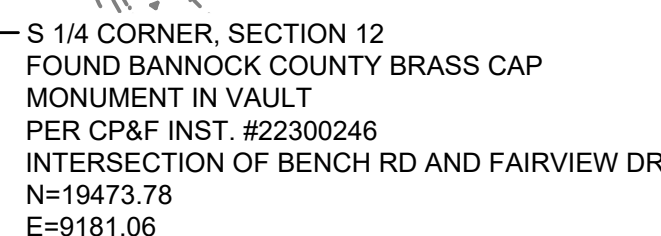


SCHEDULE - FINISH

A-692

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Missing Civil Sheets



FAIRWAY DR. (PUBLIC)

N89°38'00"E
1035.00'

— MATCH EXISTING
TBC=???±

— MATCH EXISTING
TOC=4757.24
TOA=4757.24

TOP OF SIDEWALK TO
MATCH EXISTING CURB

EXIST TBC=???

TOC=4763.00
TOA=4763.00

PROJECT CORNER
N=19480.40
E=10216.04

BENCH RD. (PUBLIC)

— EXIST FFE:

3 2'X2' INLET
RIM=476
FL IN=476.22

2 CLEAN
RIM=476
FL IN=4759.56
FL OUT=4759.5

1 47 LF - 8" PVC @ S=0.43%

12 CLEANOUT
RIM=4762.85
FL IN=4759.05 (W)
FL OUT=4759.05 (N)

EXISTING 6' RETAINING WALL

SUMP
TOP=4764.10
FL IN=4758.85 (SW)

TOC=4762.97
TOA=4762.97
PROP TRAFFIC GATE
SEE ARCHITECTURAL

12 LF - 6" PVC
S=1% MIN.

LF - 6
/C @
=1% MIN.

2 CLEANOUT
RIM-1762.41

39 LF - 6" PVC @ S=

* RETAINING WALL

SCOPE OF WORK:
CONSTRUCT PER REFERENCED STANDARDS AND SPECIFICATIONS.

1. INSTALL STORM DRAIN LINE PER PLAN. SEE POCATELLO DETAILS PSD-301 ON SHEET C-301.
2. PROVIDE 4" CLEANOUT TO GRADE AT 100 FT MAX SPACING AND AT ANGLE POINTS IN SERVICE LINES. SEE IPSWC DETAILS SD-506A AND SD-506B ON SHEET C-303.
3. INSTALL 3"x3" PRECAST JUNCTION BOX INLET TYPE 8 WITH 24" DEEP SUMP AND GROUT AROUND RYPP. SEE ITD DRAWING NO. 065 ON SHEET C-303.
4. INSTALL SEDIMENT BASIN/DRIYDWELL. SEE POCATELLO DETAILS PSD-606 ON SHEET C-303.
5. CONNECTION TO ROOF DRAINS
6. INSTALL 6" SPILL CURB. SEE DETAIL 1 ON SHEET C-304.
7. INSTALL CATCH BASIN/SEDIMENT BOX. SEE IPSWC DETAIL SD-606 ON SHEET C-302.
8. INSTALL CURB AND GUTTER. SEE IPSWC DETAIL SD-701 ON SHEET C-303.
9. INSTALL CONCRETE SIDEWALK. SEE POCATELLO DETAIL PSD-709 ON SHEET C-302.
10. INSTALL PAVEMENT. SEE DETAIL 1 ON SHEET C-302.
11. INSTALL HEAVY DUTY CONCRETE PAVEMENT. SEE DETAIL 2 ON SHEET C-302.
12. INSTALL CONCRETE DRIVEWAY. SEE IPSWC DETAIL SD-710A ON SHEET C-301.
13. INSTALL 30" CATCH BASIN. SEE POCATELLO DETAILS PSD-601 ON SHEET C-304.
14. INSTALL TURN-DOWN SIDEWALK FROM EXISTING SIDEWALK TO ADD 18" ASH ADA RAMP WITH THICKENED EDGE AT FLARES AND BASE OF RAMP. SEE DETAIL 2 ON SHEET C-304.
15. RAISE TOP OF EXISTING SUMP OR RECONSTRUCT BOX TO MATCH PROPOSED GRADE.
16. INSTALL OLD CASTLE PRECAST TRENCH DRAIN OR APPROVED EQUAL. SEE DETAIL 3 ON SHEET C-304.
17. INSTALL VAN ACCESSIBLE SIGN.
18. EXISTING ROUND MANHOLE SUMP (PROTECT IN PLACE). CONNECT TO EXISTING SUMP AND GROUT AROUND RYPP.
19. INSTALL 2"x3" CURB INLET BOX PER CURB INLET ASSEMBLY BY

EXISTING DRAINAGE
TO BE REVISED TO
FUNCTION PROPERLY
AS REQUIRED

EXIST SUMP#1
N=18999.42 E=9453.93
EXIST GRATE=4755.6
N=4752.6 (S)

PROP SCREEN
SEE ARCHITECTURE

CLEANOUT
COVER=4762.74
FL OUT=4758.91 (N)
FL IN=4758.91 (N)
FL IN=4758.91 (W)

30" CATCH B
FL IN=4757.5
FL OUT=475
FL IN=4757.5

30" CATCH BASIN
FL IN=4757.66 (N)
FL OUT=4757.67 (S)

GRAPHIC SCALE

DESIGN WEST

LOGAN, UTAH
(435) 752-7031
SALT LAKE CITY, UTAH
(801) 539-8221

FORSGREN
Associates Inc.

HIGHLAND HIGH SCHOOL ADDITION

1800 BENCH ROAD, POCA TELLO, IDAHO

POCATELLO/CHUBBUCK SCHOOL DISTRICT 25

1-27-2025

02

PROJECT #: 123994

DRAWN BY: SJT

CHECKED BY: CL

ISSUED: 01 02 2025



GRADING AND
DRAINAGE
PLANNING AREA A

C-101

