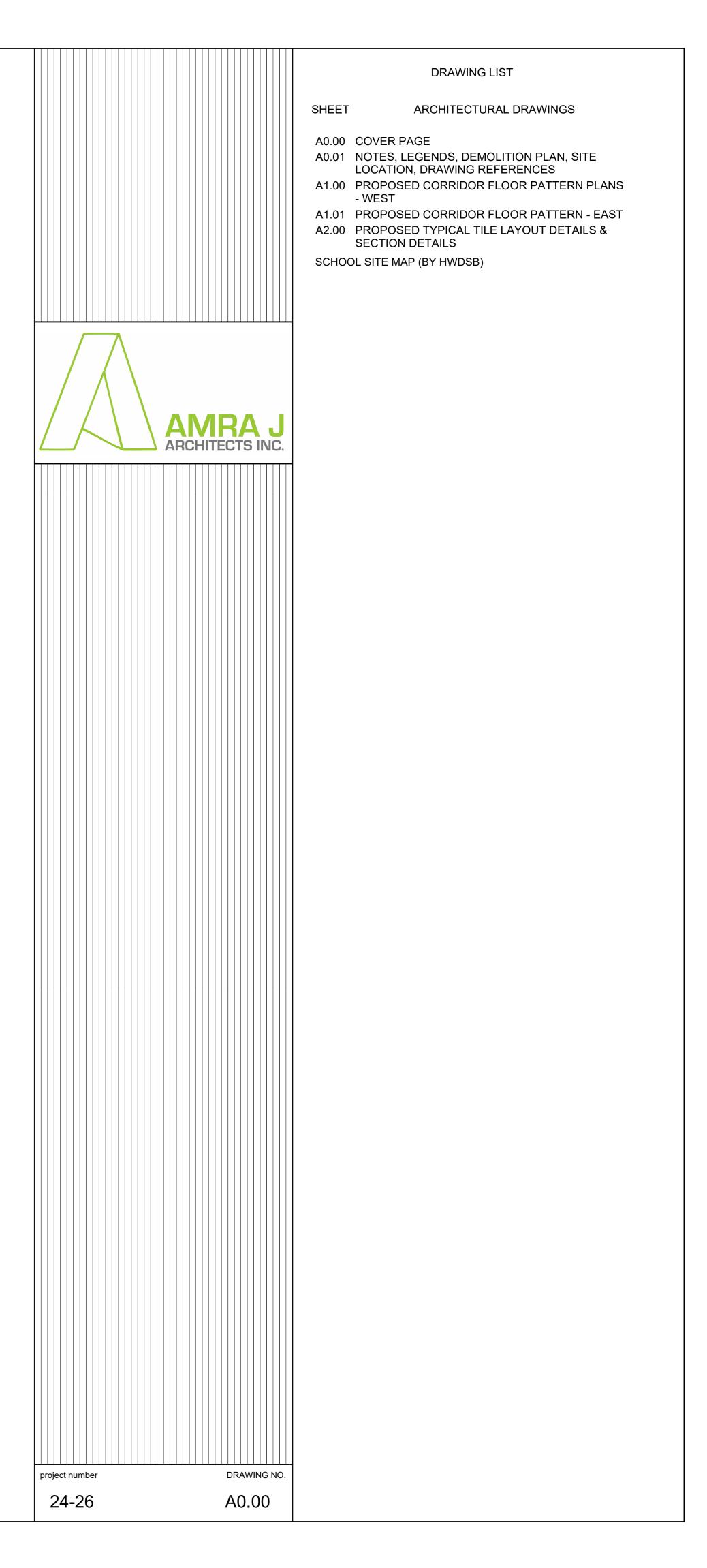
P02100 Kanètskare Elementary School Interior Corridor Renovation



222 Robinson Street

Hamilton, Ontario



## **GENERAL NOTES**

### 1. GENERAL:

THE PROJECT SCOPE INCLUDES INTERIOR RENOVATION OF THE EXISTING CORRIDOR AS REQUIRED TO REPLACE EXISTING FLOORING AND PAINT EXISTING LOCKERS. REVIEW THE ENTIRE SET OF DRAWINGS FOR THE FULL SCOPE OF WORK.

INCLUDE PROVISIONS FOR ALL REPAIRS OF MATERIALS DISTURBED BY SCOPE OF WORK.

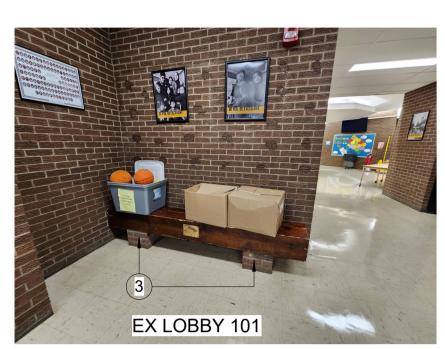
VERIFY ALL DIMENSIONS ON-SITE AND MAKE NECESSARY MODIFICATIONS TO SUIT EXISTING SITE CONDITIONS.

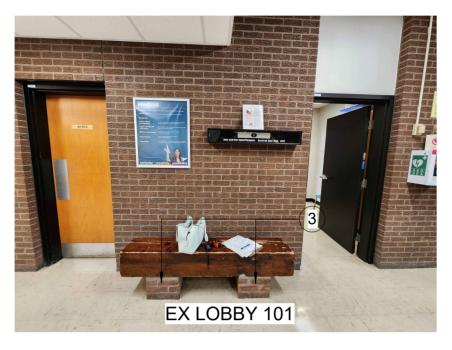
REPORT ANY CONTEMPLATED DEVIATIONS FROM THE DRAWINGS PRIOR TO MAKING CHANGES.

ENSURE THAT ALL AREAS DISTURBED OR DAMAGED DURING CONSTRUCTION, WHETHER SHOWN ON THE DRAWINGS OR NOT, ARE RESTORED TO THEIR ORIGINAL CONDITION.

CONTRACTOR SHALL FULLY ENCLOSE CONSTRUCTION AREA AND COORDINATE ALL DEMOLITION AND NEW WORK IN SUCH MANNER NOT TO DISTURB DAY-TO-DAY OPERATION OF THE SURROUNDING AREAS.

REPLACE EXISTING THRESHOLDS WITH NEW THRESHOLDS, 250 MM WIDE AT MAIN DOOR ENTRANCE AND 150 AT ALL OTHER DOORS.





TEMPORARY REMOVE EXISTING DOOR MULLIONS AS REQUIRED FOR THE FLOOR

AT THE MAIN ENTRANCE VESTIBULE 100, REMOVE METAL PROFILE AT THE DOOR FRAMING AS REQUIRED FOR THE NEW FLOORING INSTALLATION AND REINSTATE

CONTRACTOR TO CREATE A MOCK-UP TILE FLOOR LAYOUT AND REVIEW THE

CLEAN ALL EXISTING LOCKERS AND PAINT INSIDE AND OUTSIDE. ALLOW FOR

ONE INTERIOR COLOUR AND UP TO 3 EXTERIOR COLOURS.

PATTERN WITH ARCHITECT PRIOR TO START OF NEW FLOORING INSTALLATION.

INSTALLATION AND MODIFY AS REQUIRED AND REINSTATE AFTER NEW

FLOORING INSTALLATION IS COMPLETE.

AFTER WORK IS COMPLETED.



CLASSROOM

140 '

∣≧

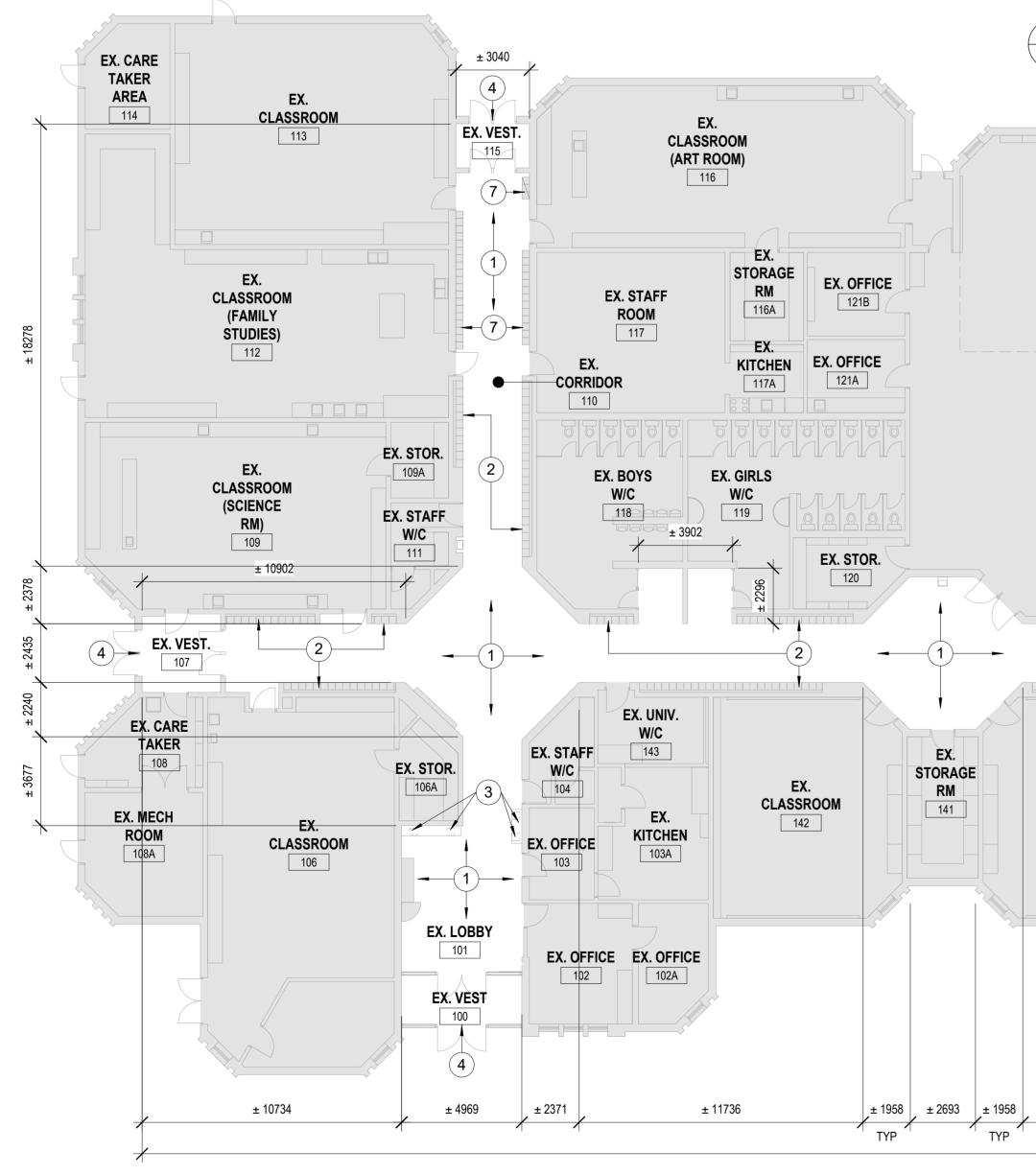
± 12339

± 89220

CLASSROOM

139

## EXISTING CONDITION PHOTO REFERENCES



EX. DRAGE RM	EX.	EX. CLASSROOM	EX. STORAGE RM	EX. CLASSROOM	EX. CLASSROOM	EX. SEMINAR 133	EX. OFFICE	
		EX. CORRIDOR 105 + + + + + + + + + + + + +					± 8569 EX. 2 CORRIDOR 57 128 +	
	EX. LEARNING COMMONS	EX. CLASSROOM 122 F Elige	± 2740 ± 2095 4 EX. VEST 124 EX. CORRIDOR 123 EX. LASSROOM 125	EX.	EX. CLASSROOM 127		EX. CORRIDOR	
	A1.01/ - INTHOLOGY 	EX. RESOURCE ROOM 121E					AREA OF WORK	
	1 А1.01 Ш	1 A1.02				DRAW	VING LEGEND EXISTING NOT	_
Ex co	e e f f f f f f f f f f f f f f f f f f	2 1 5 EX CORRIDOR	R 110	TRANSI	A FLOORING TION BETWEEN DOR & ROOMS	The second secon		
EX COR	RIDOR 110	EX CORRIDOR	1 R 105	FI 7. R	INISH. INSPECT LOCKERS A	KISTING LOCKERS AND PREF ND NOTIFY HWDSB IF ANY F IRED FOR THE FLOOR INSTA FLOORING IS COMPLETE.	EPAIRS ARE REQUIRED.	
				5. TA 3	AKE NOTE OF THE LOCATIO	ONS OF THE EXISTING FLOOP		
7				4. P S	REPARE EXISTING FLOORIN	NG FOR NEW TRANSITION TO	NEW FLOOR FINISH AS	
				3. R P	EMOVE TWO EXISTING BEN REPARE EX SUBFLOOR (AS	ICHES INCLDUDING MASONF PER NOTE 1) FOR INSTALLA ED EXISTING ADJACENT SUF	TION OF NEW FLOORING	
	8			2. R	XISTING ADJACENT SURFA	CES. OW THE EXISTING LOCKERS		EFOR
				н	IGH SPOTS IN EXISTING CO	IG VCT FLOORING. SPOT GR NC SLAB TO ACHIEVE FLOO ELF-LEVELING CEMENT. MAK	R FLATNESS OF 1/8" OVE	

136

**RM** 138

± 1935 ± 3134 ± 1909 TYP

CLASSROOM

135

± 19887

CLASSROOM 134

**EX. ELEC** 132E

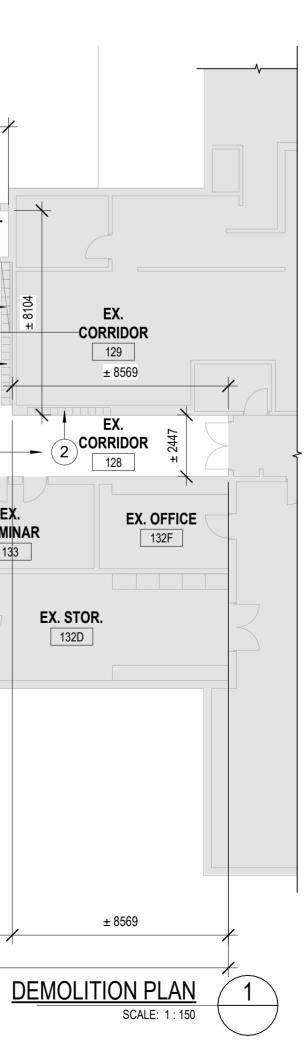
± 5028

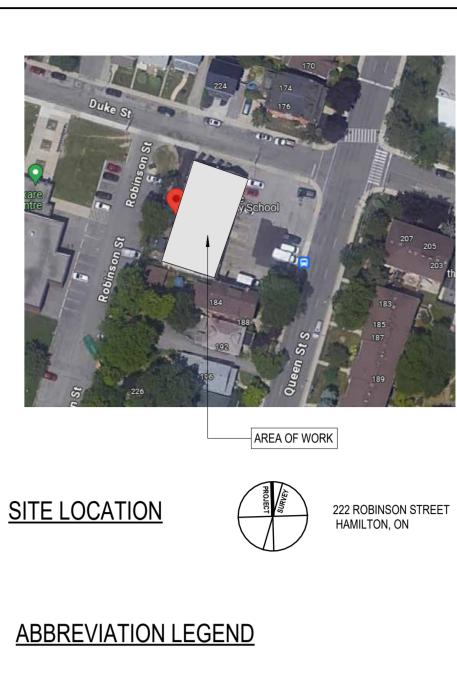
# 

**DEMOLITION NOTES** 

\_\_\_\_\_ THE







MATERIAL

GB

GW

HM INT

PT

RB

SC SHT

ST

TG

CAR CARPET

CONC CONCRETE

ACT ACOUSTICAL CEILING TILE

GYPSUM BOARD

GEORGIAN WIRE HOLLOW METAL

INTEGRAL

RUBBER BASE SOLID CORE

TEMPERED GLASS VCT VINYL COMPOSITE TILE

PAINT

SHEET

STAIN

CL CLEAN OUT

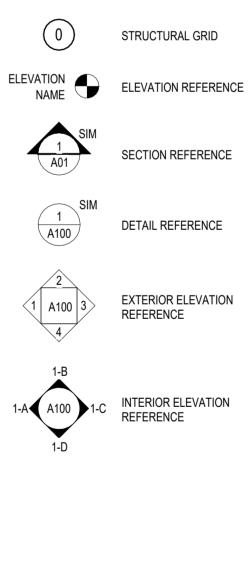
S.S. STAINLESS STEEL

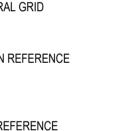
CMU CONCRETE MASONRY UNIT

#### STANDARDS

A.F.F.	ABOVE FINISHED FLOOR
c/w	COMPLETE WITH
DN	DOWN
EL.	ELEVATION
EX.	EXISTING
EXP.	EXPOSED
FIN.	FINISHED
FTG	FOOTING
G.C.	GENERAL CONTRACTOR
GL	GRID LINE
G/R	GUARDRAIL
H/R	HANDRAIL
H.D.G.	HOT DIPPED GALVENIZED
N.I.C.	NOT IN CONTRACT
N.T.S.	NOT TO SCALE
SIM.	SIMILAR
	STRUCTURE
Τ/	TOP OF
TYP.	TYPICAL
u/s	UNDERSIDE

## SYMBOL LEGEND





SECTION REFERENCE

DETAIL REFERENCE

EXTERIOR ELEVATION REFERENCE

INTERIOR ELEVATION REFERENCE

	SPOT ELEVATION
?	DEMOLITION / CONSTRUCTION TAG
<b>ROOM NAME</b> 101	ROOM TAG
(1-10 A	DOOR TAG
(P1)	WALL TAG
$\sim$	

EL.

WALL TAG WINDOW / SCREEN TA [W1] **1**i FLOOR TAG R1 ROOF TAG

**REVISION TAG #** 

	RE TO BE CTOR ON SI LATED ERTY OF TH ON REQUES ATIONS, ANI ART IS STRI WRITTEN	Е Т. D						
AG	No. DESC	D FOR TENDER CRIPTION SIONS	01/29/20 DATE	025				
		S	B					
	AMRAJ ARCHITECTS INC. www.aja.design I info@aja.design I 905.920.5121 project title: Hamilton-Wentworth District School Board P02100 Kanètskare Elementary School Interior Corridor Renovation 222 Robinson Street Hamilton, Ontario							
	drawing title: NOTES, LEGENDS, DEMOLITION PLAN, SITE LOCATION, DRAWING REFERENCES							
	drawn: scale: SG As indicated date: project number:							
	SEPT 2024 checked: AJ date: 12/2024	24-2 DRAWING NO: A0.0		<b>O</b> Revision				

## **FLOORING SPECIFICATIONS**

#### FLOOR REMEDIATION

#### SELF-LEVELING CEMENT:

ARDEX V1200 BY ARDEX AMERICAS. INSPECT EXISTING CONC FLOOR SLAB FOR ANY HIGH AREAS AND GRIND DOWN IN PREPARATION FOR SELF-LEVELING. TEST MOISTURE IN EXISTING CONC FLOOR PRIOR TO APPLYING SELF-LEVELING CEMENT. ALLOW FOR UP TO 1" OF PRODUCT.

#### CONCRETE FILLER:

FAST-SETTING CONCRETE MIX BY QUICK-CRETE. SPOT GRIND ALL CRACKS PRIOR TO FILLING.

#### PORCELAIN TILE:

ACCADEMIA FULL BODY PORCELAIN TILE BY ARIOSTEA. 12X24 & 24X24 FORMAT TILES, 10mm

- THICK.
- 1. MAIN FIELD: BELLINI
- 2. **PERIMETER, ACCENT & LOCKER TILE BASE:**VERONESE
- 3. MAIN FIELD ACCENT: TIEPOLO

#### TRANSITION STRIPS:

CORRIDOR - CLASSROOMS/OFFICES/ANCILLARY SPACES SCHLUTER - AEU100 (RENO-U REDUCER 3/8")

#### PERIMETER ACCENT AND MAIN FIELD TRANSITION SCHLUTER - AE100D (DECO 1/4"-WIDE REVEAL 3/8")

LOCKER TILE BASE

## SCHLUTER - VPSL100ACGB (VINPRO-S EDGE TRIM 3/8")

EXTERIOR DOORS THRESHOLD - CT-XXSS STAINLESS STEEL THRESHOLD BY KNC

- VESTIBULE 100 250MM WIDE
  VESTIBULE 107 200MM WIDE
- VESTIBULE 115, 124, & 130 150MM WIDE

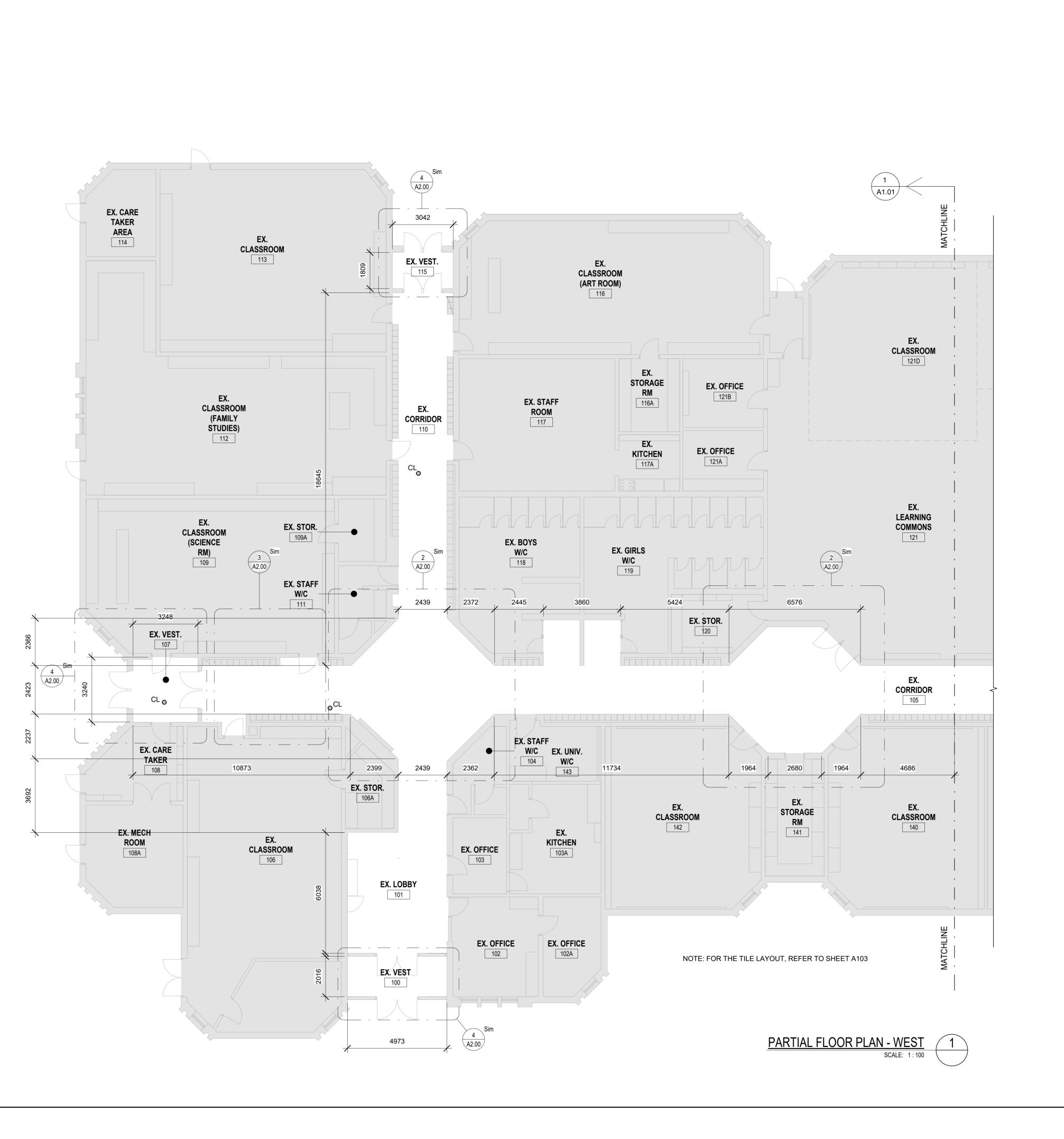
#### **CLEANOUT COVER:**

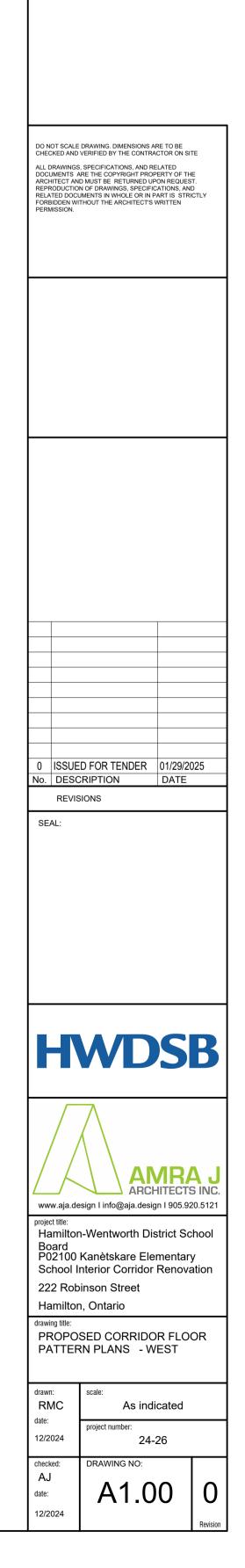
ZURN LC SERIES, NICKEL BRONZE COVERS (SIZE TO MATCH EXISTING)

#### **EXITING LOCKERS PAINTING:**

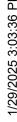
CLEAN AND REPAIR AS REQUIRED EXISTING METAL LOCKERS, FILLER PANELS AND TRIM. SAND ALL SURFACES AND APPLY SHERWIN WILLIAMS"EXTREME BOND" BONDING PRIMER. SPRAY FINISH 2 COATS OF DULUX "PIT GLAZE" OR BENJAMIN MOORE "COMMAND" PROTECT SURROUNDING SURFACES AS REQUIRED.

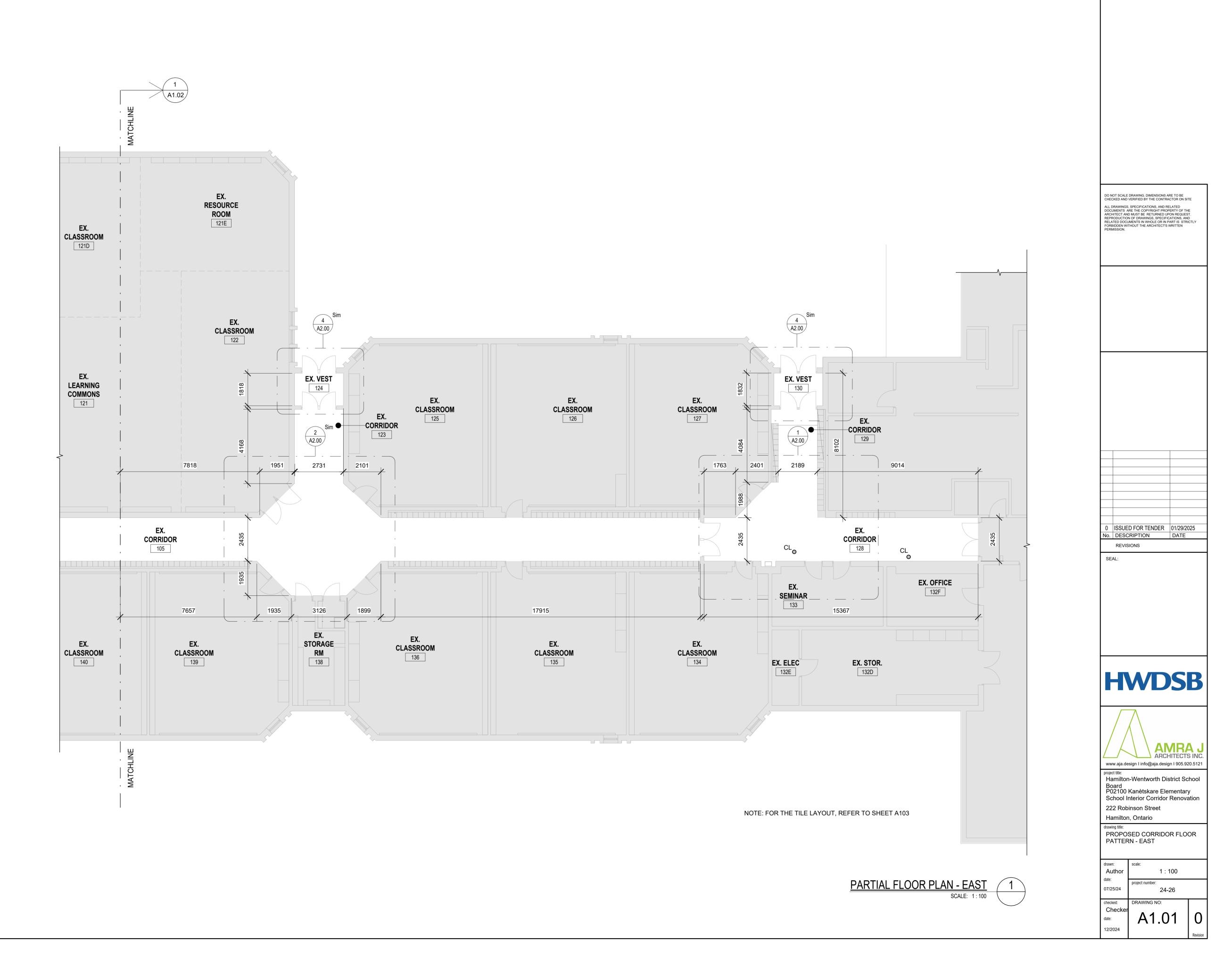
REFER TO SPECIFICATIONS FOR STANDARDS AND SUBMISSION REQUIREMENTS. ONLY GREEN / SINGLE LOCKERS TO BE PAINTED. ALLOW UP TO THREE DIFFERENT COLOURS FOR THE LOCKERS' EXTERIOR

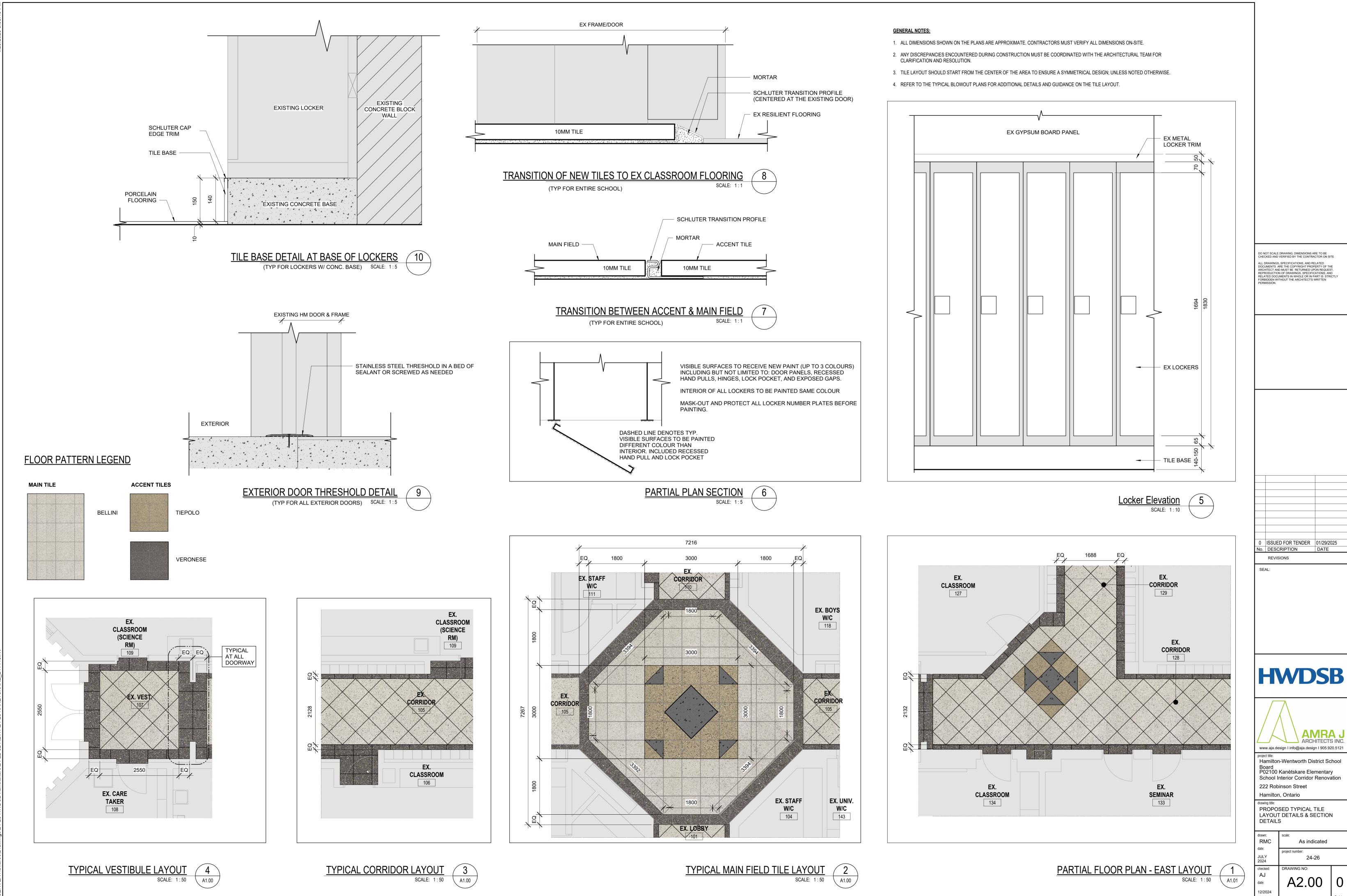


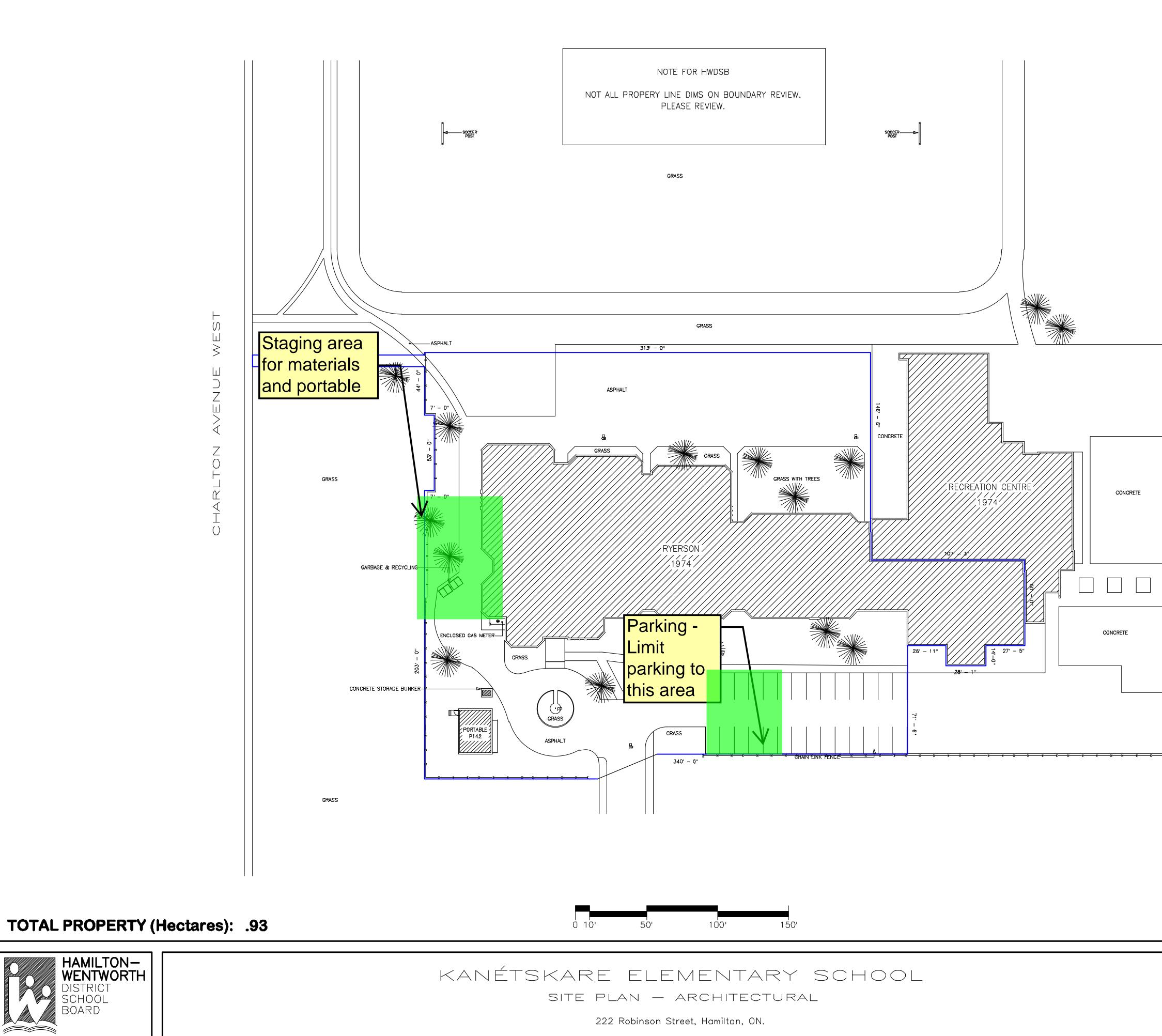


/ER1/Shares/Drawings/24-26-HWDSB Kanetskare/24-22-02 REVIT/24-26 KANETSKARE 241115.rvt

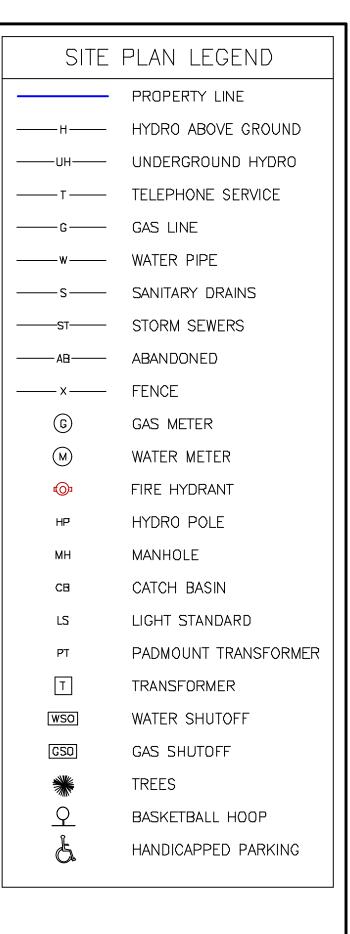














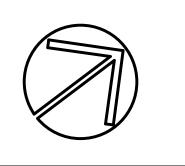
Π

Π

\_

OTHER EXISTING BUILDINGS

MAR 2026



CONCRETE

CONCRETE