



Tuesday, June 20, 2026

DOCUMENT - 2026-264T

**Interior and Exterior Renovations at Peel Regional Police 12 Division, 4600
Dixie Road, Mississauga
ADDENDUM NO. 3**

Number of Pages: 9

Referring to the above Document 2026-264T - Interior and Exterior Renovations at Peel Regional Police 12 Division, 4600 Dixie Road, Mississauga, please note the following:

1. Bid Closing Date

The closing date has been extended to:

12:00PM noon local time

TUESDAY, JULY 14, 2026

2. Specifications

DELETE Section 08 42 29 and Section 09 72 17 in their entirety.

3. Questions and Answers

Question 1:

With reference to Addendum 02, Answer #9, we note that the specified Weatherproof Handhole (Duralite 2436) is currently not available through suppliers in the GTA area. We would like to confirm whether the UH2424HD6 can be accepted as an approved alternate.

Answer 1:

Alternative products will only be reviewed after the contract has been awarded and will be subject to the standard review and approval process.

Please proceed based on the products and specifications identified in the tender documents.

Question 2:

Please clarify label and location for motorized roller shades. Specs have RS and sheet legend has RSH-1. Thank you.

Answer 2:

There are no new motorized roller shades. Existing windows are retrofitted with new rolling fire shutters only. Refer to A801 - Fire Shutter Hardware Schedule.

Question 3:

- Please clarify that the ballistic resistant fibreglass mesh referenced for wall type P1a (and several details) is the same as the ballistic wall panels noted in item 2.04.4 of section 09 29 00. One is referenced as a mesh and the other a laminated sheet.
- Please clarify thickness of the ballistic resistant fibreglass mesh; specs note 11mm and plans note 32mm
- Please provide specification for the "nominal fibreglass mesh" noted in several details (this is noted in addition to the bullet resistant fibreglass mesh in question above).

Answer 3:

Ballistic Resistant Fibreglass Mesh and Ballistic Wall Panels refer to the same item. It is a multiple-ply ballistic fibreglass laminate produced from ballistic fibreglass impregnated with a thermoset polyester-resin binder. Thickness to match U.L. 752 / Level 4 requirements, which is 1 - 1/4" (32mm) thick. The specifications will be revised to reflect the appropriate thickness and U.L. Level. Fibreglass battens are 4" wide and are located in line with the stud to reinforce the panels seams (at +/- 48" o.c.).

Question 4:

There appears to be a discrepancy between the drawings. Northwest Exit Platform Plan 02/A122 does not show any railing, whereas Elevation 03/A310 indicates a railing at this location. Please clarify whether a railing is required

Answer 4:

Handrails and Guardrails are required at all exit stairs and must follow OBC requirements.

Question 5:

Under the Schedule of Prices, BB-Item 2.4 states: "Provide all labour, materials, equipment, and supervision necessary for the removal of existing raised concrete planter beds." However, Drawing A060 identifies BB-2.4 as "Demolition & removal of existing exterior site work and construction, including sidewalks, stairs, and planter beds. Refer to the demolition plan for further details." Additionally, Drawing A062 appears to show BB-2.4 at a different location. Please clarify

Answer 5:

Under BB-2.4, please include inclusive costs for demolition of the two concrete planter beds to either side of the main entrance.

Question 6:

Under Separate Prices, under S.3, the note states: For clarity – exterior glazing replacement and full extent of exterior ramp improvements are to be included under both S.1 and S.2 Separate Price Bids. Please clarify which specific items/scope are to be included under the exterior ramp improvements.

Answer 6:

S.3 refers to the alternate interior scope only as illustrated in drawing A130 and A131. Work associated with glazing replacement is to be included under S.2, work associated with new ramp construction and site work is to be included under S.1.

Question 7:

Are the new 08 33 15 Coiling Counter Fire Shutters required, if yes please provide spec & dimension & elevation and section

Answer 7:

They are required. Refer to A801 - Fire Shutter Hardware Schedule, and reference against glazing sizes indicated in A800 - Glazing Legend

Question 8:

On drawing A121 Enlarged basement there is an area shown with a note about exposing and repairing backup wall assembly, including water damaged stud, vapour barrier, insulation and drywall. Please confirm that this note relates to Base Bid Item 2.6. and that the extent of the repairs is only for the portion of basement wall which does not have hatching (where the dimensions 2305 and 1695 are given).

Answer 8:

Correct; this work is associated with BB item 2.6. The area given is approximate only but is the effected area. Minor alterations to scope area may be required pending results of intrusive investigation.

Question 9:

Under Separate Price No 3 there is a NOTE FOR CLARITY which reads as follows:

“Exterior glazing replacement and the full extent of exterior ramp improvements are to be included under both S.1 and S.2 Separate price bids.”

Please confirm that what is meant in the above is:

- the exterior glazing replacement is to be included in S.2 separate price
- exterior ramp improvements are to be included in S.1 separate price

Answer 9:

Correct, the noted items are respective to their specific separate price item. Ramp construction and improvements fall under S.1, and new exterior glazing fall under S.2.

Question 10:

Can we ask if there is a panel schedule for the new 125 AMP NEMA 3R PANEL
DWG E-08?

There is also missing information for light L6 ON the lighting schedule

Answer 10:

Temporary panel installation to include:

Main CB: 1x100A/2P CB c/w 3x#3AWG+GND feeder from temporary transformer
secondary lugs

Branch circuit breakers: 1x30A/2P, 4x15A/1P c/w wiring.

L6 fixture: Lithonia Lighting, FMVCSLS Vanity LED, Model# FMVCSLS 24IN
MVOLT 30K35K40K 90CRI BN M6. Refer to the attached revised Lighting
Schedule in A800 Revision 1, the previous one had the item tags shifted down.

Question 11:

Kindly provide missing specs for Light Type L2.

Answer 11:

Type 'L2' was included in the lighting schedule on dwg E-01.

Please note that the type 'Lx2' denotes existing fixtures.

Question 12:

With reference to Spec Section 07 81 23 Intumescent Fire Protection: Where is
this required? It is not shown anywhere on the drawings.

Answer 12:

Intumescent paint is not required under the current scope. Please disregard this
spec item.

Question 13:

With reference to Spec Section 08 42 29 Sliding Automatic Entrances: Is this specification section applicable to this project. The only sliding door on the door schedule on drawing A800 is D101a and it is shown as existing. Please advise

Answer 13:

It was originally contemplated that the existing sliding door would be replaced, but this is no longer the case. Please disregard this spec section, as it is no longer required.

Question 14:

With reference to Spec Section 09 72 17 Rigid sheet wall covering – where is this to be installed. It is not indicated on the room finish schedule.

Answer 14:

This refers to P.LM on ceilings and walls in the renovated public lobby. Refer to A800.

Question 15:

On Drawing A1000, in Room 102 near the washroom area, some walls are indicated as PCT3 up to 5' with PT1 above, while the north wall is shown as PCT3 up to 5' with PCT1 above. Please advise.

Answer 15:

All interior walls in both washrooms to be PCT4 to a 5'-0" datum, and PT1 above. Walls in the public lobby to be PCT3 to a 5'-0" datum, and PT1 above where indicated.

Question 16:

A/V System: please provide Specification (in particular Type of Cables) and Preferred vendor for A/V System.

Answer 16:

The A/V and its cabling details are to be provided by the security contractor Clockworks and will be part of the cash allowance.

Question 17:

Kindly provide the existing Fire Panel model information.

Answer 17:

Edwards EST3.

Question 18:

1. PCT2 – Porcelain Floor Tile, 12 x 24, Blend (BC.BL.CLS2424), Colour: Class by Olympia Tile: The specified product code (BC.BL.CLS2424) appears to correspond to a 24 x 24 tile, while the specification notes a size of 12 x 24. Please clarify the intended tile size.
2. PCT4 – Wall Tile, 1.6 x 6 Hex Penny Tile White by Olympia Tile: We have been unable to locate this product within Olympia Tile's current product offerings. Please confirm the manufacturer and product information or provide an alternate approved specification.

Answer 18:

1. 12" x 24" is correct. Product code should be revised to read: (BC.BL.CLS1224).
2. The product appears to be active and procurable; It is part of the PICKET series by Olympia Stone + Tile. Product Sku: JU.PK.WHT.2X6.MT

Question 19:

Kindly specify existing floor specs that requires repair work.

Answer 19:

Finish flooring within the building interior is to be new and not repaired. The extent of the exterior concrete repair work and resurfacing is noted in the building science drawings.

Question 20:

Please confirm whether all walls/partitions indicated for demolition on Drawings A100 and A101 are block/concrete walls or drywall partitions.

Answer 20:

The interior partition demolition scope is predominantly stud and drywall partitions. There are however several exposed split face block walls surfaces which will need to be modified to allow for new wall finish materials. Refer to demolition plans and Note D19.

Question 21:

Drawings A200 and A201 indicate new window blinds, typ., refer to specifications; however, we are unable to locate the related details in the specifications. Please provide the required blind details

Answer 21:

There are no new window blinds. Existing windows are retrofitted with new rolling fire shutters only. Refer to A801 - Fire Shutter Hardware Schedule.

Question 22:

With reference to Addendum 02, Answer #9, we note that the specified Weatherproof Handhole (Duralite 2436) is currently not available through suppliers in the GTA area. We would like to confirm whether the UH2424HD6 can be accepted as an approved alternate.

Answer 22:

Alternative products will only be reviewed after the contract has been awarded and will be subject to the standard review and approval process. Please proceed based on the products and specifications identified in the tender documents.

Colin Zeng

Senior Procurement Analyst

INTERIOR DOOR SCHEDULE

IDENTITY INFORMATION			DOOR NAME	ASSOCIATED ROOM	BALLISTIC REQUIREMENT	DOOR LEAF INFORMATION			GLAZING INFORMATION			DOOR FRAME INFORMATION			THRESHOLD			GENERAL			ASSOC. GLAZ.	MANUFACTURER + MODEL	COMMENTS				
NO.	TYPE	HOWR.				WIDTH	HEIGHT	THICK.	CORE	INT. FIN.	EXT. FIN.	TYPE	WIDTH	HEIGHT	DEPTH	PROFILE	BAT.	INT. FIN.	EXT. FIN.	TYPE				THRESHOLD	DET.	F.R.R.	CR.
D012a	C	04	EXISTING FOYER SLIDING DOOR	101 - PUBLIC VESTIBULE		377mm	2030mm	HM	EX	EX	EX	EX	EX	EX	EX	EX	EX	EXISTING	-	-	YES	-	-	-	-	EXISTING TO REMAIN	COORDINATE FOR NEW ELECTRICAL REQUIREMENTS (REFER TO ELECTRICAL) INTEGRATED IN WDG. DOOR BY SAME SUPPLIER
D012b	B	02	NEW FOYER ENTRANCE DOOR	101 - PUBLIC VESTIBULE	UL 752 LEVEL 4	1310mm	2134mm	PM	ALUM.	P77	PTB	GL-B2	867mm	1734mm	PM	PM	ALUM.	P77	PTB	SCHLUTER	-	-	YES	YES	YES	W02	
D012	C	03	SECURE ACCESS DOOR TO DIVISION	102 - PUBLIC WAITING RM.	UL 752 LEVEL 4	1010mm	2134mm	44mm	HM	PT4	PT2x	GL-B1	203mm	1033mm	180mm	50.8mm	HM	PT4	PT2x	SCHLUTER	B	-	YES	-	YES	-	BULLET RESISTANT & FORCE ENTRY RATED DOOR, GLAZING, AND FRAME BY ASSA ABLOY
D013	C	05	UNIVERSAL WASHROOM DOOR	104 - UNIVERSAL WASH RM.	UL 752 LEVEL 4	1010mm	2134mm	44mm	HM	PT4	PT4	GL-B1	203mm	1033mm	180mm	50.8mm	HM	PT4	PT4	SCHLUTER	B	-	YES	-	YES	-	ASSA ABLOY
D014	C	05	PUBLIC WASHROOM DOOR	104 - PUBLIC WASH RM.	UL 752 LEVEL 4	914mm	2134mm	44mm	HM	PT4	PT4	GL-B1	203mm	1033mm	180mm	50.8mm	HM	PT4	PT4	SCHLUTER	B	-	YES	-	YES	-	ASSA ABLOY
D015	E	16	OFFICER RECEPTION AREA DOOR	106 - RECEPTION FOYER	UL 752 LEVEL 4	914mm	2134mm	44mm	HM	PT4	PT2x	GL-B1	610mm	1734mm	180mm	50.8mm	HM	PT4	PT2x	SCHLUTER	B	-	YES	-	YES	-	BULLET RESISTANT & FORCE ENTRY RATED DOOR, GLAZING, AND FRAME BY ASSA ABLOY
D019	F	-	EXISTING SERGEANT'S OFFICE DOOR	109 - SGT'S OFFICE					HM	PT4	PT2x						HM	PT4	PT2x			-	-	-	-	EXISTING TO REMAIN, REPAINT AS NOTED	

When discrepancies exist between schedule and specifications, the specifications shall dictate.

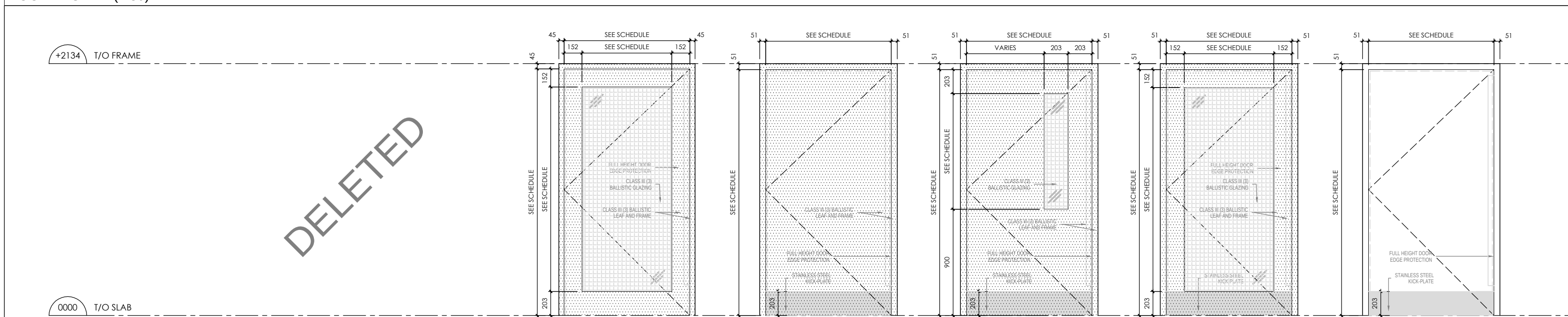
WHERE DISCREPANCIES EXIST BETWEEN SCHEDULE AND SPECIFICATIONS, THE SPECIFICATIONS SHALL DICTATE.

EXTERIOR DOOR SCHEDULE

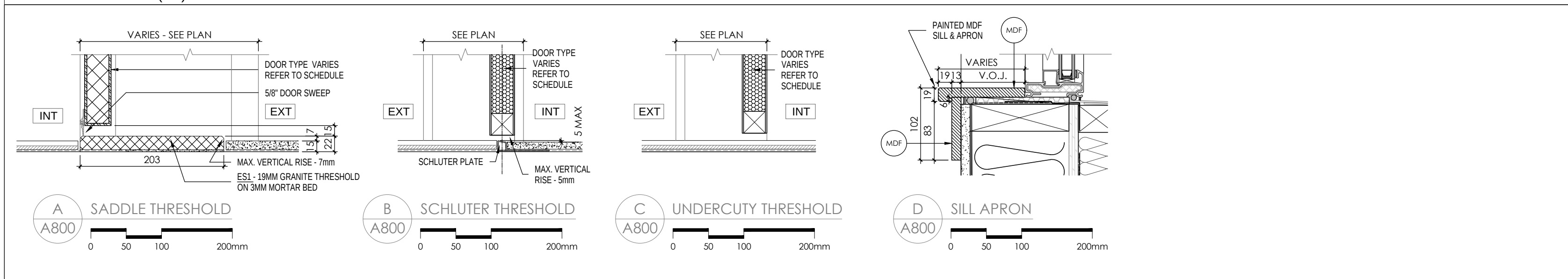
IDENTITY INFORMATION				BALLISTIC REQUIREMENT	DOOR LEAF INFORMATION				GLAZING INFORMATION				DOOR FRAME INFORMATION				THRESHOLD			GENERAL				ASSOC. GLAZ.	MANUFACTURER + MODEL	COMMENTS		
NO.	TYPE	HOWR.	DOOR NAME	ASSOCIATED ROOM	WIDTH	HEIGHT	THICK.	CORE	INT. FIN.	EXT. FIN.	TYPE	WIDTH	HEIGHT	DEPTH	PROFILE	BAT.	INT. FIN.	EXT. FIN.	TYPE	THRESHOLD	DET.	F.R.R.	CR.	ADO.	CB.		ASSOC. GLAZ.	MANUFACTURER + MODEL
D001	C	04	EXISTING SALLYPORT OVERHEAD DOOR	001 - SALLY PORT	-	-	-	HM	PTB	PTB	-	-	-	-	-	-	HM	PTB	PTB	-	-	-	-	-	-	-	-	EXISTING TO REMAIN, REPAINT AS NOTED
D002	F	-	EXISTING BASEMENT EXIT DOOR	CORRIDOR	-	-	-	HM	PTB	PTB	-	-	-	-	-	-	HM	PTB	PTB	-	-	-	-	-	-	-	-	EXISTING TO REMAIN, REPAINT AS NOTED
D003	F	-	EXISTING RECEIVING MAIN DOOR	RECEIVING BAY	-	-	-	HM	PTB	PTB	-	-	-	-	-	-	HM	PTB	PTB	-	-	-	-	-	-	-	-	EXISTING TO REMAIN, REPAINT AS NOTED
D004	D	04	EXISTING RECEIVING OVERHEAD DOOR	RECEIVING BAY	-	-	-	HM	PTB	PTB	-	-	-	-	-	-	HM	PTB	PTB	-	-	-	-	-	-	-	-	EXISTING TO REMAIN, REPAINT AS NOTED
D005	F	-	EXISTING STORAGE ROOM 1 DOOR	211 - STORAGE RM 1	-	-	-	HM	PTB	PTB	-	-	-	-	-	-	HM	PTB	PTB	-	-	-	-	-	-	-	-	EXISTING TO REMAIN, REPAINT AS NOTED
D006	F	-	EXISTING STORAGE ROOM 1 DOOR	212 - STORAGE RM 2	-	-	-	HM	PTB	PTB	-	-	-	-	-	-	HM	PTB	PTB	-	-	-	-	-	-	-	-	EXISTING TO REMAIN, REPAINT AS NOTED
D007	F	-	BIKE STORAGE DOOR & FENCE	209 - EXT. BIKE STR. RM.	-	-	-	HM	PTB	PTB	-	-	-	-	-	-	HM	PTB	PTB	-	-	-	-	-	-	-	-	EXISTING TO REMAIN, REPAINT AS NOTED INCLUDING FENCE

WHERE DISCREPANCIES EXIST BETWEEN SCHEDULE AND SPECIFICATIONS, THE SPECIFICATIONS SHALL DICTATE.

DOOR LEGEND (1:30)



THRESHOLD LEGEND (1:5)

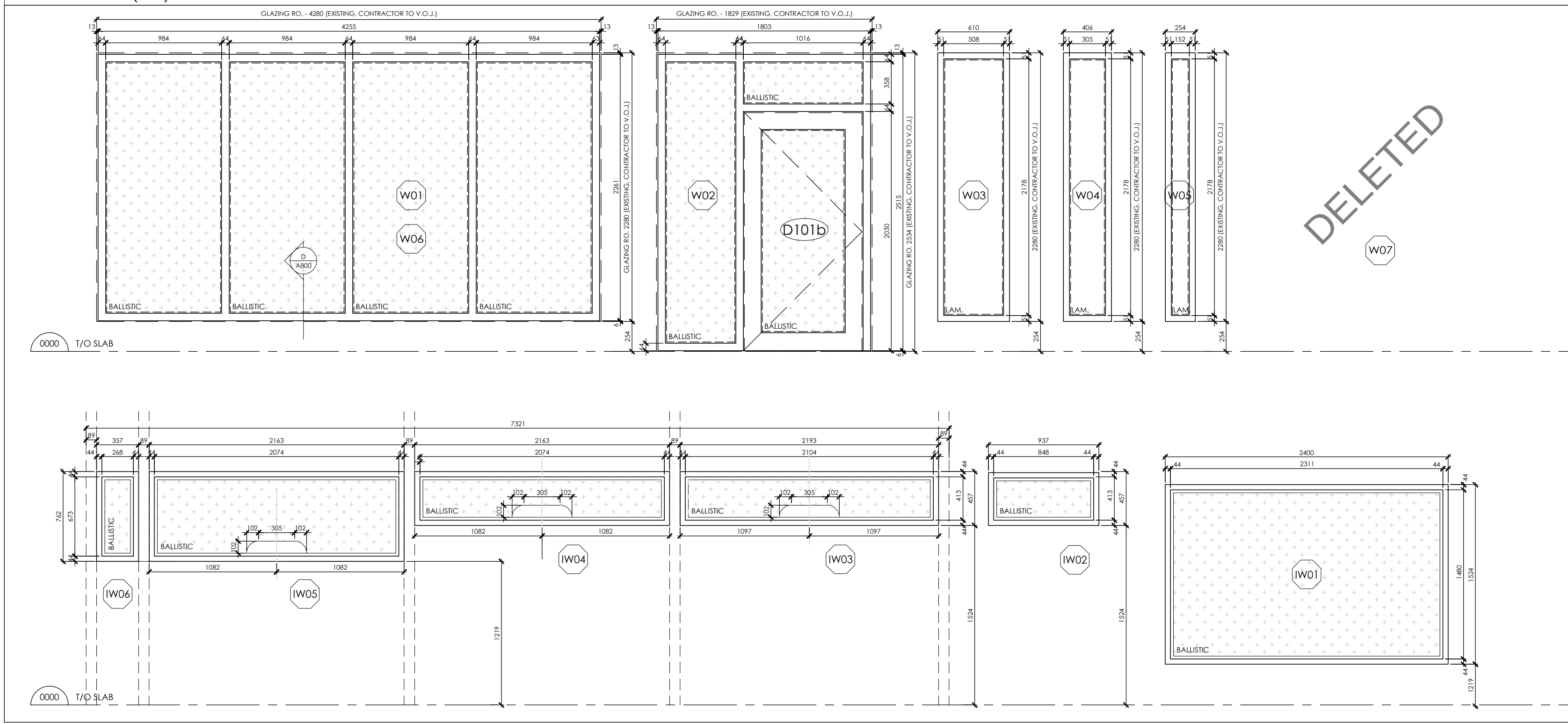


GLAZING SCHEDULE

IDENTITY INFORMATION		DIMENSION		MULLION INFORMATION		GLAZING INFORMATION				VISUAL		SILL	FIRE	BALLISTICS	ASSOC.	MAX U.	QTY.	MANUFACTURER INFORMATION		COMMENTS	
NO.	LOCATION	LENGTH	HEIGHT	SITE L.	DEPTH	MAT.	INT.	FIN.	EXT.	FIN.	PLANE	OPER.	TYPE	NO.	CLASS	VAL.	MANUFACTURER	PRODUCT			
W02	NEW FOYER EXTERIOR ENTRANCE	1803mm	2515mm	64mm	127mm	ALUM	P77	PTB	DOUBLE	GL-B2	YES	DOOR	-	-	CLASS III - ASTM F1233	D101b	1.36	1	OLDCASTLE	ArmorDefend™ PlusStorefrontSystem	FRAME TO FIT W/ IN EXISTING OPENING. ALL DIMS TO BE V.O.J. BY CONTRACTOR AND VERIFIED IN SHOP DRAWINGS
W03	EXISTING EXTERIOR GLAZING - TYPE 1	610mm	2280mm	-	-	-	-	-	-	-	-	-	-	-	CLASS III - ASTM F1233	-	-	2	-	-	IN ALL CASES, EXISTING TO REMAIN - REPAIR/REPLACE INTERIOR W/ COULING COUNTER FIRE & SMOKE 1 HR. FIRE RATED SHUTTER HOOD & SMOKE SEAL AS SPEC'D - MOUNTED IN CEILING PLenum. REFER TO DETAILS
W04	EXISTING EXTERIOR GLAZING - TYPE 2	450mm	2280mm	-	-	-	-	-	-	-	-	-	-	-	CLASS III - ASTM F1233	-	-	3	-	-	IN ALL CASES, EXISTING TO REMAIN - REPAIR/REPLACE INTERIOR W/ COULING COUNTER FIRE & SMOKE 1 HR. FIRE RATED SHUTTER HOOD & SMOKE SEAL AS SPEC'D - MOUNTED IN CEILING PLenum. REFER TO DETAILS
W05	EXISTING EXTERIOR GLAZING - TYPE 3	203mm	2280mm	-	-	-	-	-	-	-	-	-	-	-	CLASS III - ASTM F1233	-	-	6	-	-	IN ALL CASES, EXISTING TO REMAIN - REPAIR/REPLACE INTERIOR W/ COULING COUNTER FIRE & SMOKE 1 HR. FIRE RATED SHUTTER HOOD & SMOKE SEAL AS SPEC'D - MOUNTED IN CEILING PLenum. REFER TO DETAILS
W06	PUBLIC RECEPT. SOUTH EAST GLAZING	425mm	2350mm	64mm	127mm	ALUM	P77	PTB	DOUBLE	GL-B2	NO	DOOR	-	-	CLASS III - ASTM F1233	-	1.36	1	OLDCASTLE	ArmorDefend™ PlusStorefrontSystem	FRAME TO FIT W/ IN EXISTING OPENING. ALL DIMS TO BE V.O.J. BY CONTRACTOR AND VERIFIED IN SHOP DRAWINGS
W07	DELFT	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
W03	STAFF SERGEANTS OFFICE GLAZING	2400mm	1524mm	45mm	101mm	ALUM***	PT4	PT4	SINGLE	GL-B1	-	-	-	-	CLASS III - ASTM F1233	-	-	1	-	-	**FRAME CONSTRUCTED OF 1.34" x 4" LEVEL III ALUM. TUBING AND PAINTED AS SPEC'D
W04	RECEPTION DESK GLAZING PANEL 1	1741mm	457mm	45mm	101mm	ALUM***	PT4	PT4	SINGLE	GL-B1	-	-	-	-	CLASS III - ASTM F1233	-	-	1	-	-	**FRAME CONSTRUCTED OF 1.34" x 4" LEVEL III ALUM. TUBING AND PAINTED AS SPEC'D
W05	RECEPTION DESK GLAZING PANEL 2	1741mm	457mm	45mm	101mm	ALUM***	PT4	PT4	SINGLE	GL-B1	-	-	-	-	CLASS III - ASTM F1233	-	-	1	-	-	**FRAME CONSTRUCTED OF 1.34" x 4" LEVEL III ALUM. TUBING AND PAINTED AS SPEC'D
W06	RECEPTION DESK GLAZING PANEL 3	1803mm	1626mm	45mm	101mm	ALUM***	PT4	PT4	SINGLE	GL-B1	-	-	-	-	CLASS III - ASTM F1233	-	-	1	-	-	**FRAME CONSTRUCTED OF 1.34" x 4" LEVEL III ALUM. TUBING AND PAINTED AS SPEC'D
W07	RECEPTION DESK GLAZING PANEL 4	606mm	1626mm	45mm	101mm	ALUM***	PT4	PT4	SINGLE	GL-B1	-	-	-	-	CLASS III - ASTM F1233	-	-	1	-	-	**FRAME CONSTRUCTED OF 1.34" x 4" LEVEL III ALUM. TUBING AND PAINTED AS SPEC'D

WHERE DISCREPANCIES EXIST BETWEEN SCHEDULE AND SPECIFICATIONS, THE SPECIFICATIONS SHALL DICTATE.

GLAZING LEGEND (1:30)



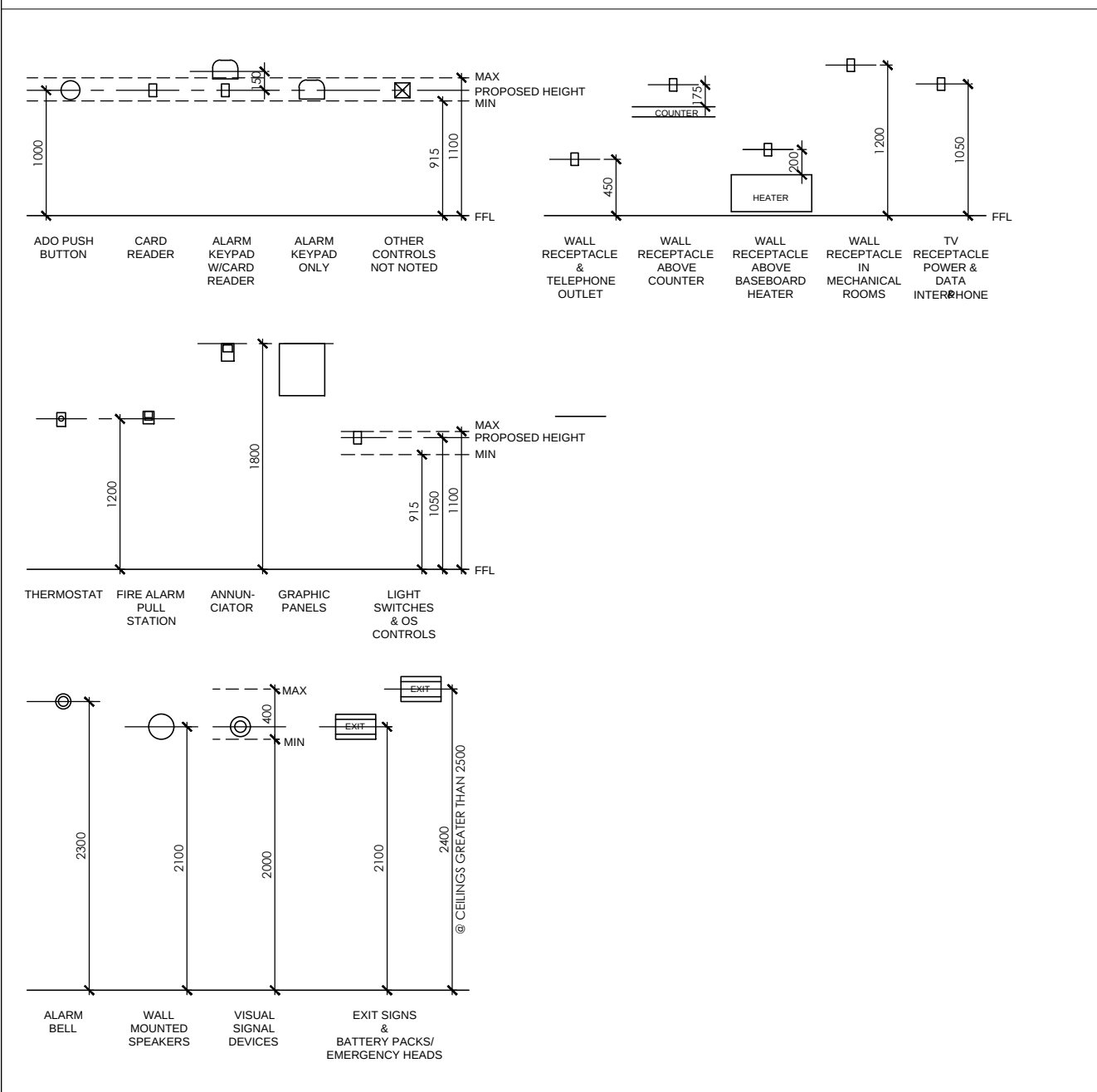
ROOM FINISH SCHEDULE

IDENTITY INFORMATION	FINISH	WALLS	BASE	CEILING	TRIM	MILL WK.
NO.	NAME	FLOOR				
101	PUBLIC VESTIBULE	PC1	W01	MT1	MT1	W01
102	PUBLIC SEATING AREA / WAITING ROOM	PC1	W01	MT1	MT1	W01
103	PUBLIC UNIVERSAL WASHROOM	PC2	W02	MT2	MT2	W02
104	PUBLIC WASHROOM	PC2	W02	MT2	MT2	W02
105	CRUSH SPACE & CORRIDOR	PC3	W03	MT3	MT3	W03
106	CRUSH SPACE & CORRIDOR	PC3	W03	MT3	MT3	W03
107	RECEPTION AREA - FOYER	PC1	W01	MT1	MT1	W01
108	RECEPTION AREA - OFFICER WORK STN.	W01	MT1	MT1	MT1	W01
109	RECEPTION AREA - CELL MONITOR STN.	W01	MT1	MT1	MT1	W01
110	PRINTER AREA	W01	MT1	MT1	MT1	W01
111	STAFF SERGEANT'S OFFICE	PC1	W01	MT1	MT1	W01
112	RESERVED	PC1	W01	MT1	MT1	W01

EXTERIOR AREA FINISH SCHEDULE

IDENTITY INFORMATION	FINISH	WALLS	MISC. ITEMS	CEILING	HAND / GUARD RAILS
NO.	NAME	FLOOR			
101	N.E. NEW B.F. PEDESTRIAN PLATFORM	CC-1	W01	MT1	MT1
102	E. EXISTING PEDESTRIAN SIDEWALK	CC-2	W02	MT2	MT2
103	S.E. NEW PEDESTRIAN SIDEWALK	CC-1	W01	MT1	MT1
104	NEW PEDESTRIAN RAMP	CC-1	W01	MT1	MT1
105	NEW B.F. ENTRANCE PLATFORM & STAIR	CC-1	W01	MT1	MT1
106	S.W. EXISTING EXIT PLATFORM	CC-1	W01	MT1	MT1
107	SOUTH STAFF EXIT PLATFORM	CC-1	W01	MT1	MT1
108	BASEMENT EXIT STAIR & WALKWAY	CC-1	W01	MT1	MT1
109	SOUTH STAFF EXIT STAIR & WALKWAY	CC-1	W01	MT1	MT1
110	N.W. EXISTING EXIT PLATFORM	CC-1	W01	MT1	MT1
111	EXTERIOR BME STORAGE ROOM	CC-1	W01	MT1	MT1
112	BASEMENT EXIT WALKOUT	CC-1	W01	MT1	MT1
113	STORAGE ROOM 1	CC-1	W01	MT1	MT1
114	STORAGE ROOM 2	CC-1	W01	MT1	MT1

TYPICAL MOUNTING HEIGHT



LIGHT FIXTURE SCHEDULE

IDENTITY INFORMATION	LOCATION	SIZE / PROFILE / MODEL NO.	FINISH	MANUFACTURER
NO.	NAME			
L01	CORRIDORS & PUBLIC AREAS	4" RECESSED LED CIRCULAR DOWN LIGHT	CASING: DARK GREY TEMP: 2700K	REFER TO ELECTRICAL
L02	CORRIDORS & PUBLIC AREAS	4" RECESSED LED CIRCULAR DOWN LIGHT W/ GMBAL. CONTROL	CASING: DARK GREY TEMP: 2700K	REFER TO ELECTRICAL
L03	STORAGE CLOSET	8" SURFACE MOUNTED LED DOWN LIGHT	CASING: DARK GREY TEMP: 2700K	REFER TO ELECTRICAL
L04	CEILING COVES	LED TAPE LIGHT FIXTURE	CASING: DARK GREY TEMP: 2700K	REFER TO ELECTRICAL
L05	EXTERIOR SOFFIT	6" RECESSED LED CIRCULAR DOWN LIGHT - EXTERIOR GRADE	CASING: DARK GREY TEMP: 2700K	REFER TO ELECTRICAL
L06	WASHROOM VANITY	WALL MOUNTED VANITY LIGHTING	CASING: DARK GREY TEMP: 2700K	REFER TO ELECTRICAL
L07	EXISTING SOFFIT LIGHT	6" SURFACE MOUNTED LED DOWN LIGHT	CASING: DARK GREY TEMP: 2700K	REFER TO ELECTRICAL
L08	EXISTING CORRIDOR LIGHTING	ACT CEILING MOUNTED FLORESCENT DOWNLIGHT	CASING: DARK GREY TEMP: 2700K	REFER TO ELECTRICAL
L09	EXISTING SOFFIT LIGHTING	SOFFIT MOUNTED FLORESCENT DOWNLIGHT	CASING: DARK GREY TEMP: 2700K	REFER TO ELECTRICAL
L10	EXTERIOR LIGHT STANDARD	CONCRETE LED LIGHT STANDARD (REFER ALSO TO SITE PLAN DETAILS)	CASING: DARK GREY TEMP: 2700K	REFER TO ELECTRICAL

1. PROVIDE LIGHTING SUBMITTALS FOR APPROVAL BY ELECTRICAL AND ARCHITECTURAL.
2. FOR MAKE AND MODEL, REFER TO ELECTRICAL SPECS.
3. ALTERNATIVES REQUIRE APPROVAL BY ARCHITECT AND ELECTRICAL.
4. WHERE DISCREPANCIES EXIST BETWEEN SCHEDULE AND SPECIFICATIONS, THE SPECIFICATIONS SHALL DICTATE.

PLUMBING FIXTURE SCHEDULE

IDENTITY INFORMATION	LOCATION	SIZE / PROFILE / MODEL NO.	FINISH	MANUFACTURER
NO.	NAME			
E01	LAVATORY	ALL WASHROOMS	WHITE PORCELAIN	AMERICAN STANDARD
E02	FAUCET	ALL WASHROOMS	CHROME	AMERICAN STANDARD
E03	TILTING MIRROR	ALL WASHROOMS	INTERLOCK TILTING STEEL FRAMED MIRROR	AMERICAN STANDARD
E04	SOAP DISPENSOR	ALL WASHROOMS	EXISTING SALVAGED FUTURE TO BE REMOUNTED - REFER TO DEMOLITION PLAN ITEM P16 & WASHROOM ELEVATIONS	EXISTING
E05	FLOATING SHELF	UNIVERSAL WASHROOM	NEW 60" WIDE 4" H	EXISTING
E06	PAPER TOWEL DISPENSER	ALL WASHROOMS	MODEL 980-408	EXISTING
E07	WATER CLOSET	ALL WASHROOMS	MAGERA FLOWSE 15 1/2" RT. ELONGATED FLOUSEMETER TOILET - CW-HR. FLOUSEMETER SEAT 580-10000	AMERICAN STANDARD
E08	FOLD DOWN GRAB BAR	UNIVERSAL WASHROOM	30mm SWING UP GRAB BAR	BORBOR
E09	HORIZONTAL GRAB BAR	UNIVERSAL WASHROOM	30mm SWING UP GRAB BAR	BORBOR
E10	90 DEGREE GRAB BAR	UNIVERSAL WASHROOM	30mm SWING UP GRAB BAR	BORBOR
E11	TOILET PAPER ROLL DISPENSER	ALL WASHROOMS	DEMOLITION PLAN ITEM P16 & WASHROOM ELEVATIONS	EXISTING
E12	SANITARY NAPKIN DISPOSAL	ALL WASHROOMS	SURFACE MOUNTED NAPKIN DISPOSAL UNIT	FROST
E13	COAT HOOK	ALL WASHROOMS	MODEL CODE 64	BORBOR
E14	PUSH TO OPEN / LOCK COMBO BUTTON	UNIVERSAL WASHROOM	CW-HR. FLOUSEMETER SEAT 580-10000	CAMDEN
E15	EMERGENCY CALL & AUDIO ALARM + LIGHT	UNIVERSAL WASHROOM	CW-HR. FLOUSEMETER SEAT 580-10000	CAMDEN
E16	HAND DRIVER	ALL WASHROOMS	ARJAVE W	DYON

ABBREVIATIONS & FINISH LEGEND

E06	SATIN CHROME PLATED BRASS / BRONZE	FBP	FIBREGLASS
E07	SATIN ALUMINUM CLEAR COATED	HC-WD	HOLLOW CORE WOOD
E08	SATIN STAINLESS STEEL	HM	HOLLOW METAL
E09	SATIN CHROME PLATED STEEL	PM	PER MANUFACTURER
E10	ALUMINUM FINISHED STEEL	BR	BRUSHED
E11	BLACK PAINTED	CB	CRACK BAR & EMERGENCY EXIT DEVICES
E12	ALUMINUM PAINTED	CR	CARD READER / SWIPE STATION & CARD READER
E13	ALUMINUM	FR	FIRE RATING REQUIREMENT
E14	ALUMINUM	P-POL	PUSH / PULL PADDE

INTERIOR MATERIAL FINISH SCHEDULE

TAG	MATERIAL TYPE	LOCATION	SIZE / PROFILE / MODEL NO.	COLOR	MANUFACTURER
NO.					
PC1	PORCELAIN TILE	PUBLIC RECEPTION AREA	PRODUCT: PINCH (M2-PC-WHT 2424.MT) SIZE: 600mm x 600mm (24" x 24") GROUT: ACCUCOLOUR - 908 DOVE GREY	WHITE	OLYMPIA TILE
PC2	PORCELAIN TILE	PUBLIC WASHROOM	PRODUCT: PINCH (M2-PC-WHT 2424.MT) SIZE: 600mm x 600mm (24" x 24") GROUT: ACCUCOLOUR - 908 DOVE GREY	CLASS	OLYMPIA TILE
VR1	VINYL ROLL	OFFICER RECEPTION DESK AREAS	PRODUCT: 21020963 SIZE: 2300mm x 200mm ROLL, 2mm THICKNESS	MELDOLA 3.0 0669 Quartz	TARKETT
VR1	EXISTING LINOLEUM TILE	CORRIDORS & STAFF SGT'S OFFICE	EXISTING TO REMAIN, CONTRACTOR TO REPAIR AND REPLACE WHERE DAMAGED AND IN SCOPE AREAS	LIGHT GRAY	-
VR1	EXISTING RUBBERIZED FLOOR ROLL	PUBLIC FOYER	EXISTING RUBBERIZED FLOOR TILE W/ 7" INTEGRATED COVE BASE TO REMAIN, CONTRACTOR TO REPAIR & REPLACE WHERE DAMAGED AND IN SCOPE AREAS	BLUE	-

WALL FINISHES					
WALL FINISHES	ALL AREAS WITH EXPOSED TILE EDGING / MATERIAL TRANSITIONS	PRODUCT	JOLLY	STAINLESS STEEL	SCHLUTER
PC1	META TILE STRIP PROTECTION	PRODUCT	CITY SERIES		
		SIZE	75mm x 300mm (STOCK VERTICAL)		
		GROUT	ACCUCOLOUR - 908 DOVE GREY	CREAM	OLYMPIA TILE
PC2	PORCELAIN TILE	PUBLIC RECEPTION AREA WALLS AS NOTED	PRODUCT	CITY SERIES	
		SIZE	40mm x 145mm (J&P PENNY TILE)		
		GROUT	ACCUCOLOUR - 908 DOVE GREY	WHITE	OLYMPIA TILE
PC3	PORCELAIN TILE	PUBLIC WASHROOM WALLS	PRODUCT	CITY SERIES	
		SIZE	40mm x 145mm (J&P PENNY TILE)		
		GROUT	ACCUCOLOUR - 908 DOVE GREY	WHITE	OLYMPIA TILE
PLM	DECORATIVE LAMINATE IMPACT BOARD	PUBLIC SEATING AREA WALLS AND CEILING	Formica® Clearguard - PROTECT - 2.7mm THICK MAXIMUM FLAME SPREAD RATING TO BE 25		FRIGUARD + PROTECT BY FORMICA
			CLASS 1 - FIRE RATED		
PT1	PANT	AS NOTED	DLX1001 - 1 LITR. 88	DELICATE MARLE	DLUX
xPT1	WALL PAINT	EXISTING CORRIDORS & EXISTING FOYER OFFICE	LIVING TO REMAIN, CONTRACTOR TO REPAIR AND REPLACE WHERE DAMAGED AND IN SCORP AREAS		DELICATE WHITE
xCB1	WALL PAINT	EXISTING SPTV FACE CONC. BLOCK WALL FINISH TO REMAIN, CONTRACTOR TO REPAIR AND REPLACE WHERE DAMAGED AND IN SCORP AREAS	NATURAL		