

Appendix H - Architectural Drawings for Cannington Train Station (Plans, Elevations, Typical Sections) prepared by ALUA

DRAWING LIST		
ALUA DRAWING NUMBER	PTA DRAWING NUMBER	SHEET NAME
LXR-P2-Z3-CN-SN-AR-DWG-00001	04-A-73-AR-0045	COVER SHEET
LXR-P2-Z3-CN-SN-AR-DWG-00002	04-A-73-AR-0046	DRAWING LIST
LXR-P2-Z3-CN-SN-AR-DWG-00003	04-A-73-AR-0047	SYMBOLOLOGY
LXR-P2-Z3-CN-SN-AR-DWG-00004	04-A-73-AR-0048	ABBREVIATIONS
LXR-P2-Z3-CN-SN-AR-DWG-00005	04-A-73-AR-0049	NOTES AND LEGENDS
LXR-P2-Z3-CN-SN-AR-DWG-00006	04-A-73-AR-0050	AXONOMETRIC
LXR-P2-Z3-CN-SN-AR-DWG-00007	04-A-73-AR-0051	RENDER IMAGE_EXTERNAL VIEW
LXR-P2-Z3-CN-SN-AR-DWG-00008	04-A-73-AR-0052	RENDER IMAGE_INTERNAL VIEW
LXR-P2-Z3-CN-SN-AR-DWG-00010	04-A-73-AR-0055	LOCALITY PLAN
LXR-P2-Z3-CN-SN-AR-DWG-00011	04-A-73-AR-0056	SITE PLAN
LXR-P2-Z3-CN-SN-AR-DWG-00100	04-A-73-AR-0057	GA PLANS
LXR-P2-Z3-CN-SN-AR-DWG-00101	04-A-73-AR-0058	GA ROOF PLANS
LXR-P2-Z3-CN-SN-AR-DWG-00102	04-A-73-AR-0059	GA REFLECTED CEILING PLANS
LXR-P2-Z3-CN-SN-AR-DWG-00103	04-A-73-AR-0060	GA ELEVATIONS
LXR-P2-Z3-CN-SN-AR-DWG-00104	04-A-73-AR-0061	GA LONG SECTIONS
LXR-P2-Z3-CN-SN-AR-DWG-00105	04-A-73-AR-0062	GA CROSS SECTIONS
LXR-P2-Z3-CN-SN-AR-DWG-00154	04-A-73-AR-0088	ELEVATIONS - NORTH AND SOUTH

17

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FINAL DETAILED DESIGN

REV	DATE	AMENDMENT	DSN	DRN	CHK	APP
C1	30.06.23	ISSUE FOR DEVELOPMENT APPROVAL	JB	TN	WG	BH
B	09.06.23	ISSUED FOR FINAL DETAILED DESIGN	JB	TN	WG	BH
A	12.08.22	ISSUED FOR REFERENCE DESIGN	HAS	HAS	JPD	IS

ORIG SIZE	0 10 20 30 40 50 100mm	
A1	AT ORIGINAL PLOT SIZE	

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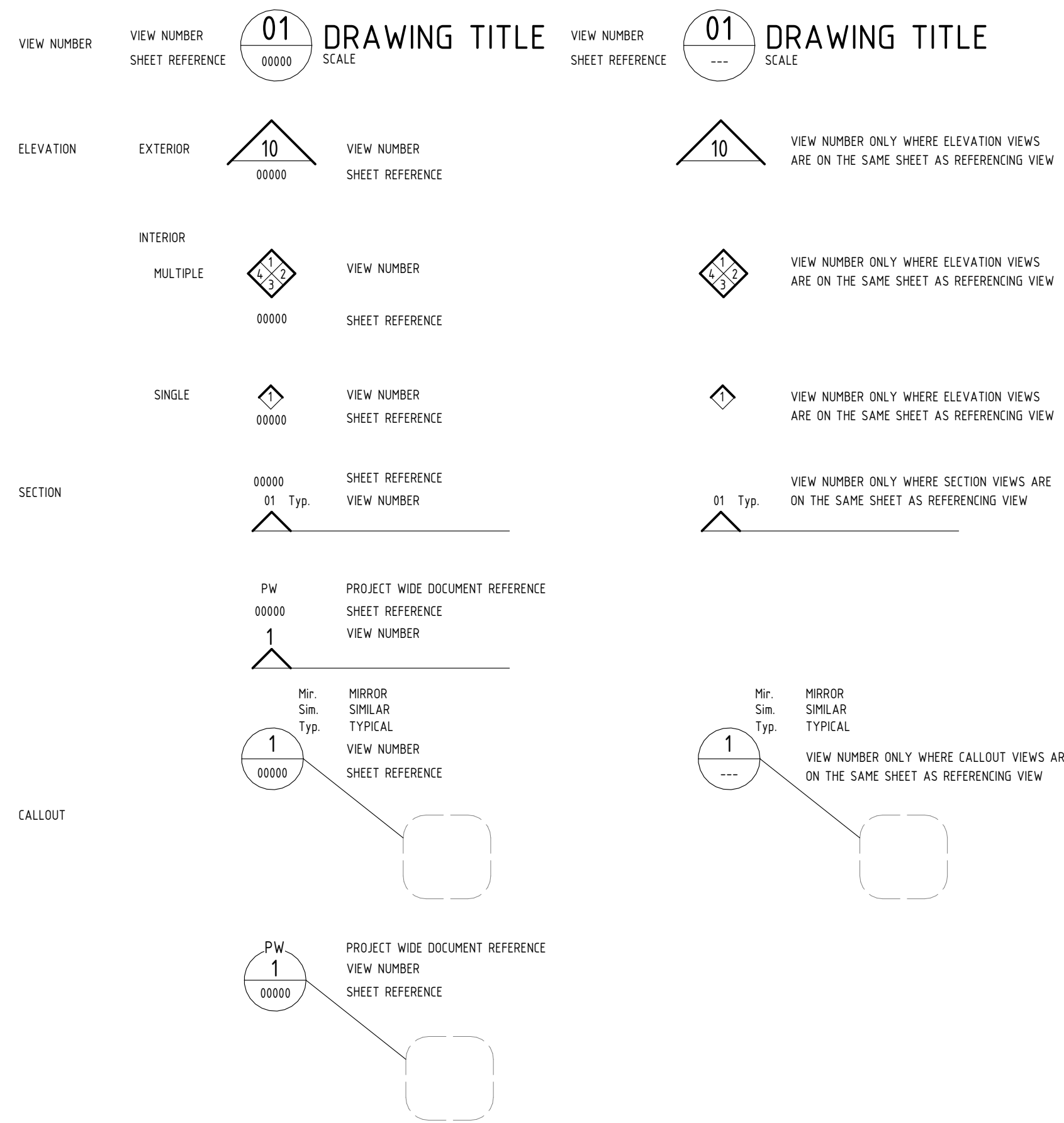
SCALE	
DATUM	
HORIZONTAL: PCG20	
VERTICAL: AHD71	

DESIGNED	J. BROUGHAM
DRAWN	T. NGUYEN
CHECKED	W. GREENSILL
APPROVED	B. HOY
DATE	09.06.23

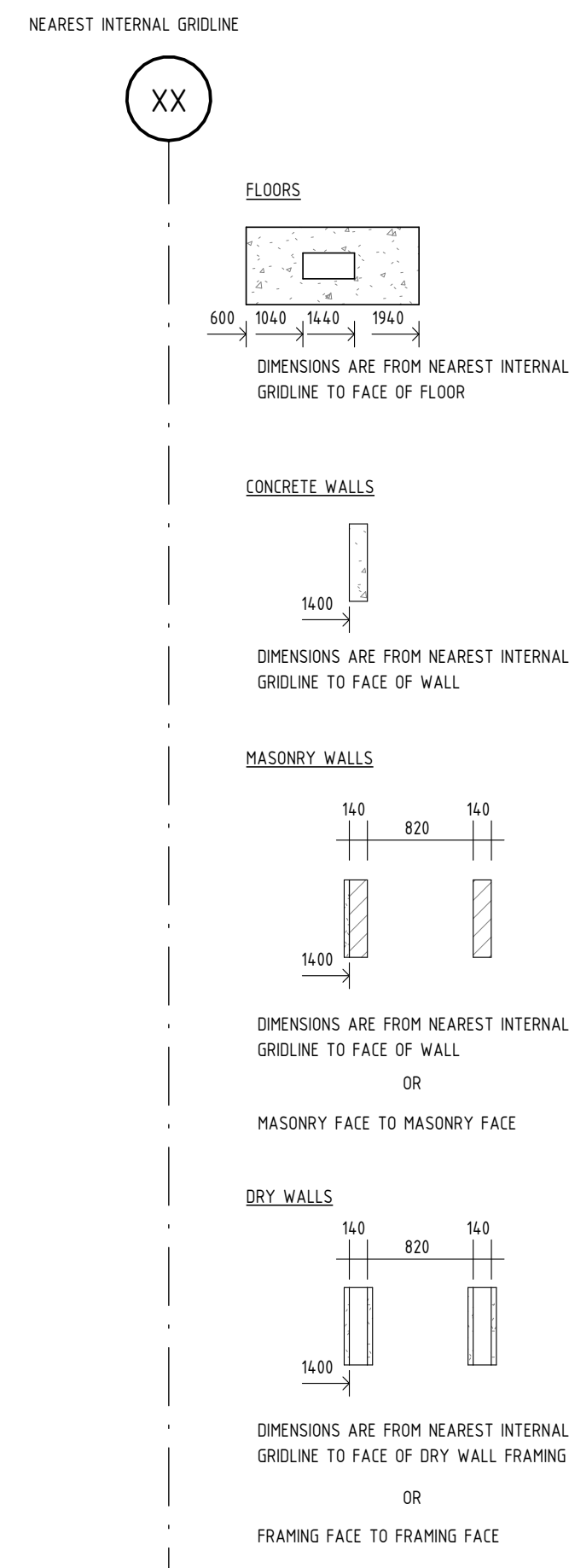
	VICTORIA PARK TO CANNING LEVEL CROSSING REMOVAL
CANNINGTON - ARCHITECTURAL STATION WIDE DRAWING LIST	
PTA Drawing No: 04-A-73-AR0046 Rev: C1	

LEGENDS

CROSS REFERENCING



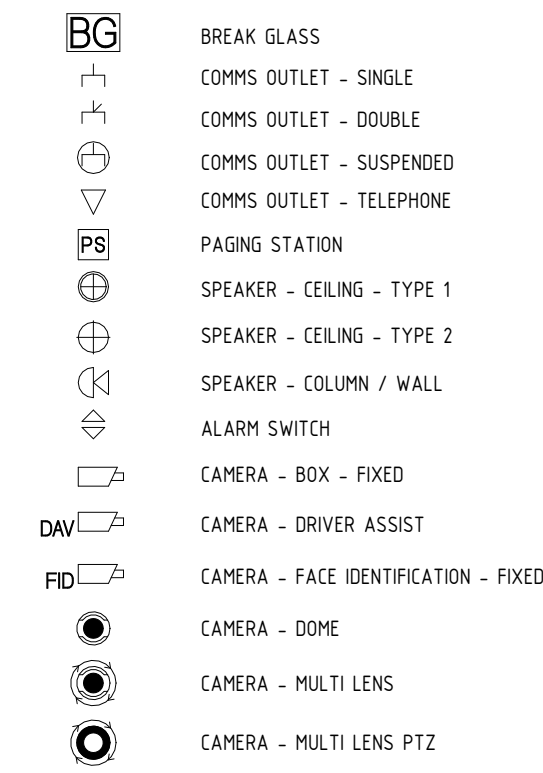
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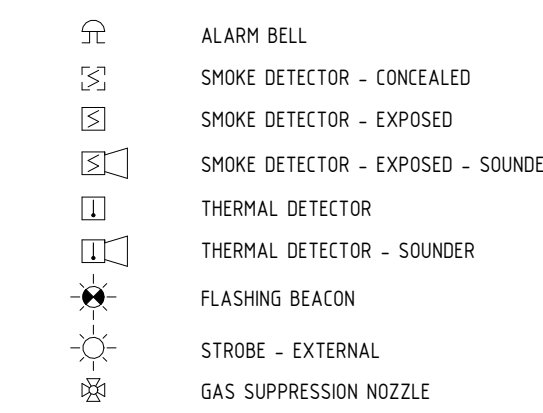
RCP SYMBOLS

THESE SYMBOLS ARE FOR SET OUT ONLY. DESCRIPTIONS AND FORM ARE INDICATIVE. REFER TO EACH DISCIPLINES DRAWINGS AND SCHEDULES FOR SPECIFIC ELEMENT INFORMATION.

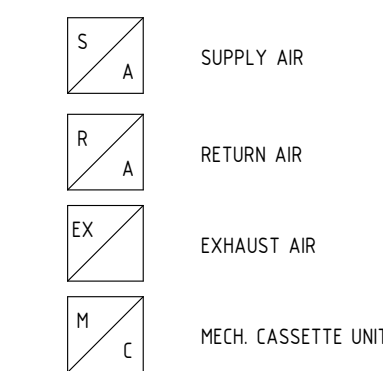
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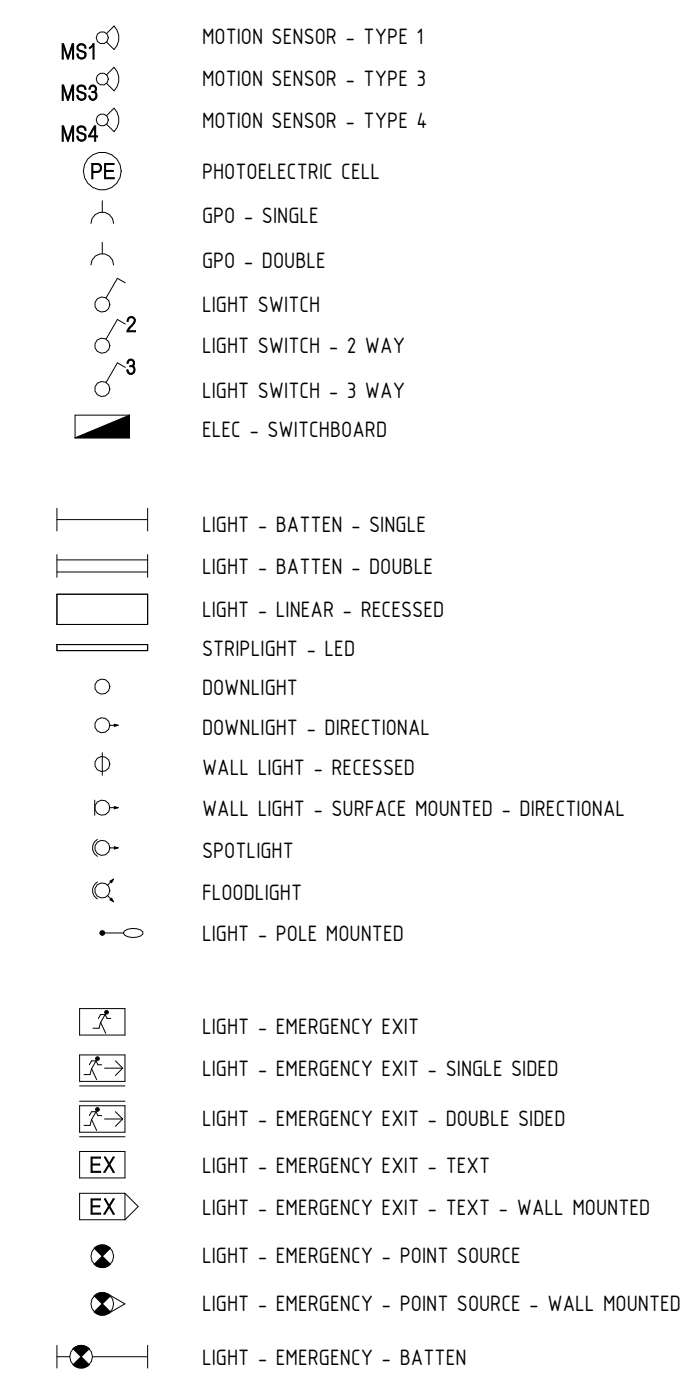
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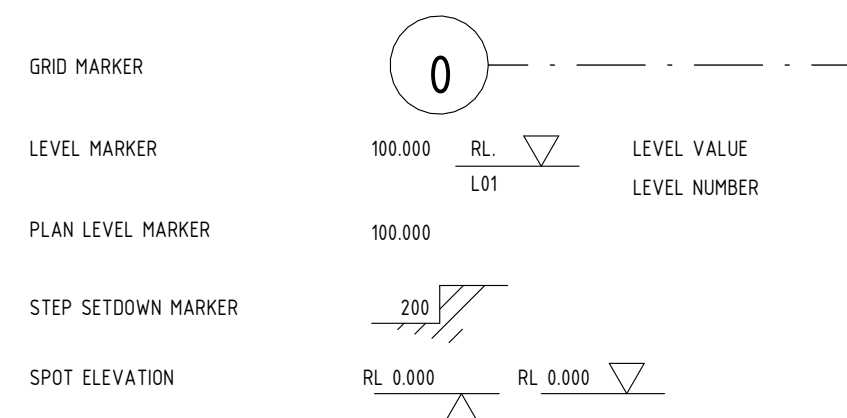
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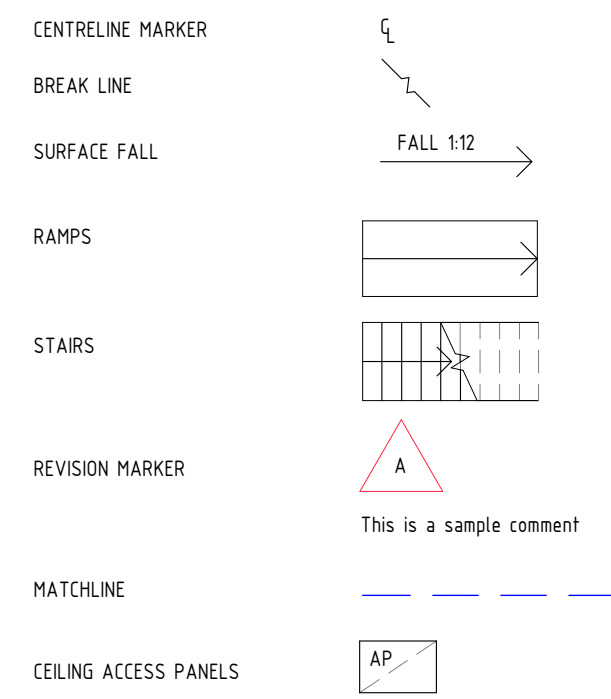
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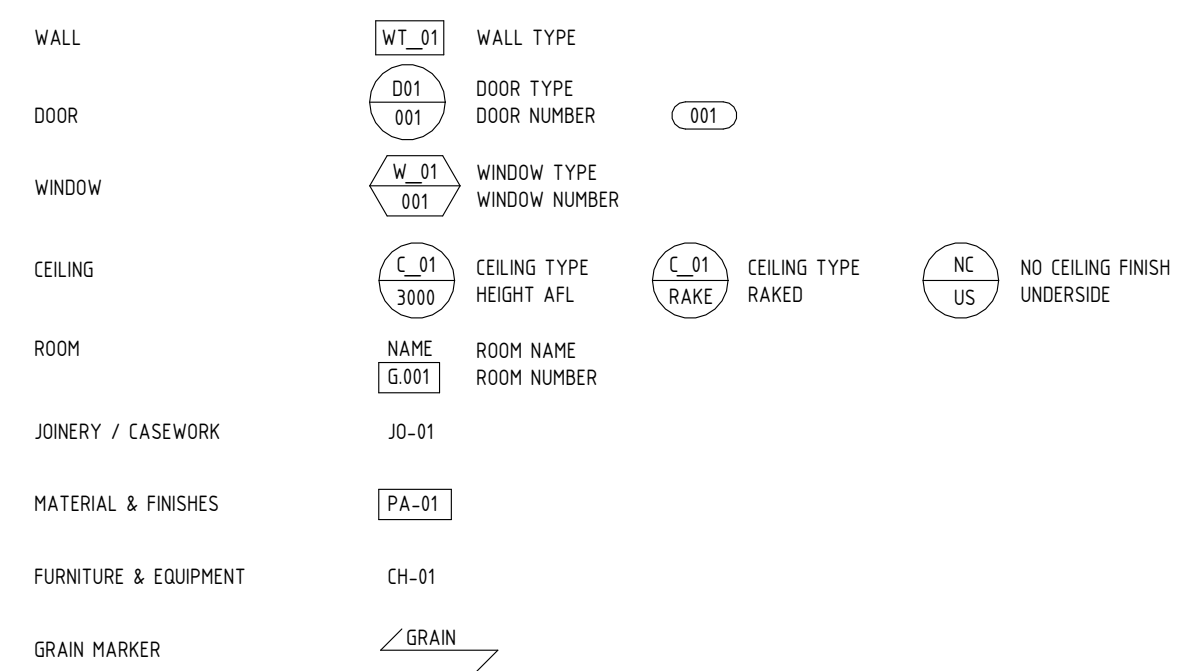
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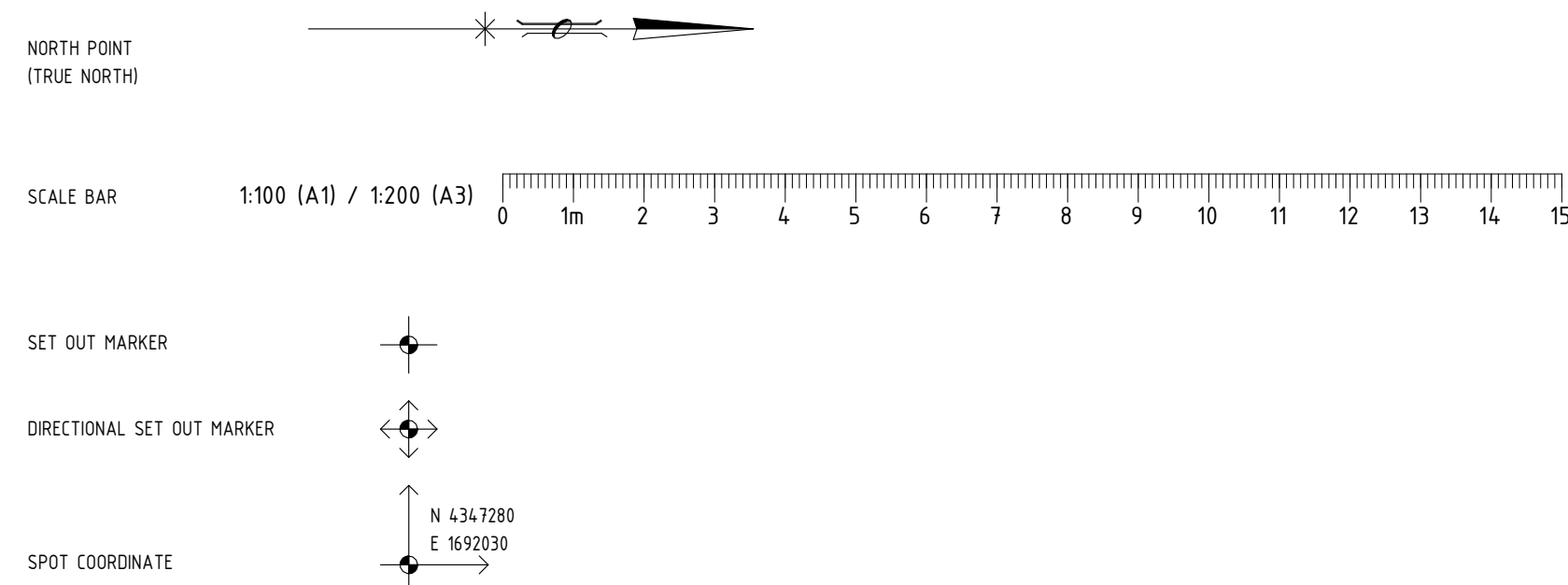
MISCELLANEOUS MARKERS



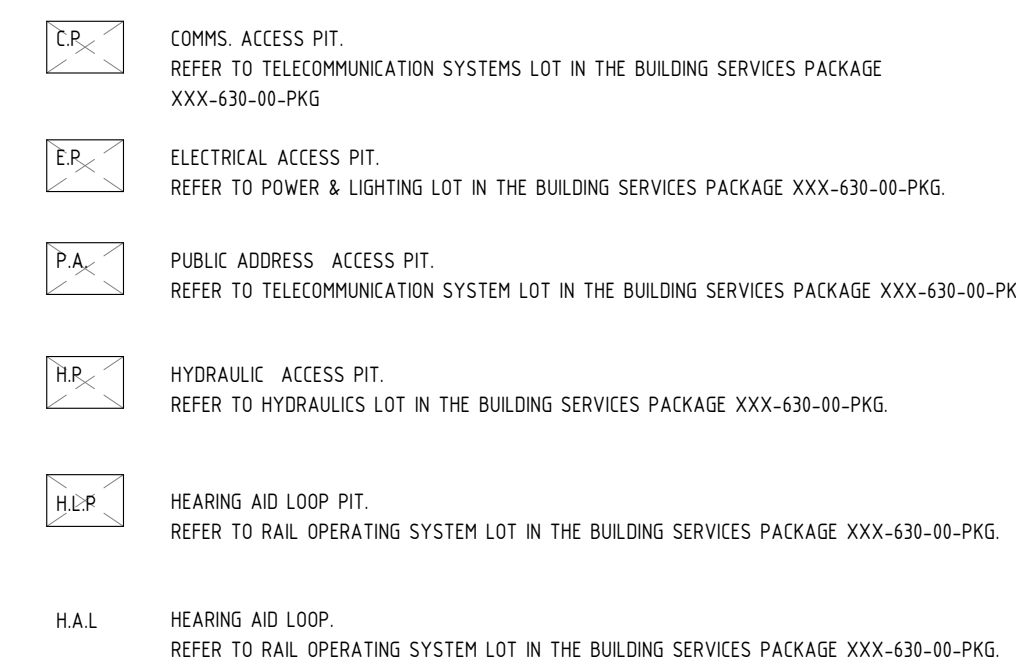
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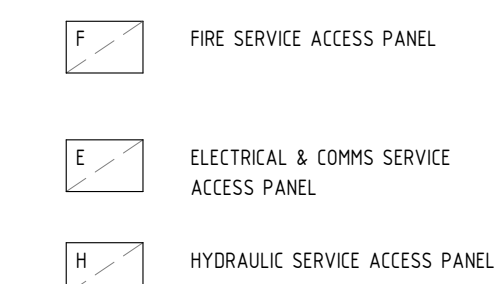
LOCATION AND SET OUT



SERVICE PITS (FLOORS)



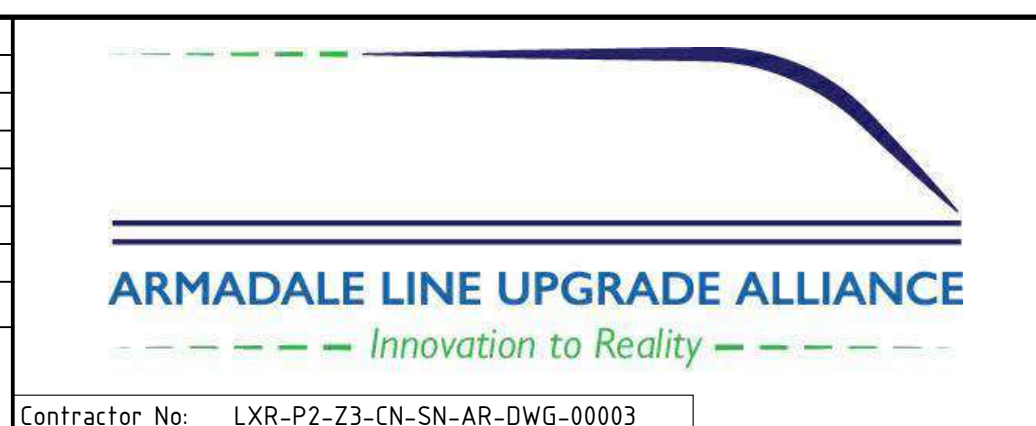
SERVICE ACCESS PANEL



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REFERENCES
SCALE
DATUM
HORIZONTAL: PCG20
VERTICAL: AHD71

DESIGNED J. BROUGHAM
DRAWN T. NGUYEN
CHECKED W. GREENSILL
APPROVED B. HOY
DATE 09.06.23

Government of Western Australia
Public Transport Authority

VICTORIA PARK TO CANNING
LEVEL CROSSING REMOVAL

CANNINGTON - ARCHITECTURAL
STATION WIDE
SYMBOLGY

PTA Drawing No: 04-A-73-AR0047 Rev: C1

GENERAL ABBREVIATIONS

ACC	AIR CONDITIONING CONDENSER	HPP	HIGH PRESSURE PUMP OUTLET	TGSI-XX	TACTILE GROUND SURFACE INDICATORS TILE, REFER TO M&F SCHEDULE FOR TYPE DETAILS
ACL	ASSISTANCE CALL LIGHT	HR-XX	HANDRAIL, REFER TO M&F SCHEDULE FOR TYPE DETAILS	TMJ	TACTILE MOVEMENT JOINT
AF	AFRON FLASHING, REFER TO SCHEDULE FOR DETAILS	HS	HAND SOAP DISPENSER	TOC	TOP OF CONCRETE
AFFL	ABOVE FINISHED FLOOR LEVEL	HSP	HYDRAULIC SERVICES PIT	TOW	TOP OF WALL
AFG	AUTOMATIC FARE GATE	HTG-XX	HEEL GUARD TRENCH GRATE, REFER TO M&F SCHEDULE FOR TYPE DETAILS	TPU-XX	THRESHOLD PLATE, REFER TO M&F SCHEDULE FOR TYPE DETAILS
A/G	ABOVE GROUND	HV	HIGH VOLTAGE	TRH-XX	TOILET ROLL HOLDER, REFER TO FF&E SCHEDULE FOR TYPE DETAILS
AM	ARCHITECTURAL METALWORK (STAIR NOSING & THRESHOLD PLATES) REFER TO SCHEDULE FOR DETAILS	IJ	ISOLATION JOINT	TYP	TYPICAL
AP	ACCESS PANEL	INS-XX	INSULATION TYPE, REFER TO M&F SCHEDULE FOR TYPE DETAILS.	U/G	UNDER GROUND
ATM	AUTOMATIC TELLER MACHINE	IOS	INSPECTION OPENING SITE	UA	UNEQUAL ANGLE
AVVM	ADD VALUE VENDING MACHINE	KJ	KEY JOINT	UB	UNIVERSAL BEAM
BC	BARGE CAPPING, REFER TO SCHEDULE FOR DETAILS	KR	KERB RAIL	UF	UNDER FLASHING
BCT	BABY CHANGE TABLE	KS	SECURITY KEY SWITCH	UND	UNLESS NOTED OTHERWISE
BF	BARGE FLASHING, REFER TO SCHEDULE FOR DETAILS	LB	LIFTING BEAM	VJ	VERTICAL JOINT
BG	BOX GUTTER	LAB-XX	LADDER BRACKET, REFER TO M&F SCHEDULE FOR TYPE DETAILS	VM	VENDING MACHINE
BH	BROOM HOLDER	LCB	LIFT CALL BOLLARD	WB	WHITEBOARD
BIN-XX	RUBBISH BIN, REFER TO FF&E SCHEDULE FOR TYPE DETAILS	LCC	LIFT CONTROL CABINET	WC-XX	WC PAN, REFER TO FF&E SCHEDULE FOR TYPE DETAILS
BS-XX	BALUSTRADE SYSTEM, REFER TO ARCHITECTURAL DRAWINGS FOR DETAILS	LF-XX	LIGHT FITTING, REFER TO ELECTRICAL ENGINEERS SCHEDULES FOR TYPE DETAILS	WCWS	WHEELCHAIR WAITING SPACE
BLK-XX	BLOCKWORK, REFER TO M&F SCHEDULE FOR FINISHES, AND ARCHITECTURAL DRAWINGS FOR DETAILS	LFU-XX	LANDSCAPE FURNITURE/FITTING, REFER TO LANDSCAPE FF&E SCHEDULE	WINDWS	WINDOWS, REFER TO WINDOW SCHEDULE FOR TYPE DETAILS
BM	BIRD MESH, REFER TO M&F SCHEDULE FOR DETAILS	LFR	LIGHT FITTING - RECESSED, REFER TO ELECTRICAL ENGINEERS SCHEDULES FOR TYPE DETAILS	WL-XX	WALL LINING/CLADDING, REFER TO M&F SCHEDULE FOR TYPE DETAILS
BOL-XX	BOLLARD, REFER TO FF&E SCHEDULE	LG	LEAF/HAIL GUARD, REFER TO M&F SCHEDULE FOR TYPES DETAILS.	WM	WATER MAINS MANHOLE
BP-XX	BIRD PROOFING, REFER TO FF&E SCHEDULE	LHP	LADDER HOOK POINT	WMP	WATER MAINS PIT
BR	BACKREST (WC)	LO-XX	LOCKER, REFER TO FF&E SCHEDULE FOR DETAILS	WP	WATER PIT
BRK	BROOM MOP RACK	LP-XX	LIGHT POLE, REFER TO ELECTRICAL ENGINEERS SCHEDULES FOR TYPE DETAILS	WPM	WATERPROOF MEMBRANE, REFER TO M&F SCHEDULE FOR TYPE DETAILS
CBU	CHILLED / BOILING WATER UNIT	LPP	LIFT SHAFT PUMP OUT POINT	WS	WHEEL STOP
CCTV	CLOSED CIRCUIT TELEVISION	LPD-XX	LIGHT POLE DOUBLE, REFER TO ELECTRICAL ENGINEERS SCHEDULES FOR TYPE DETAILS	WT-XX	WALL TYPE, REFER TO WALL TYPE DRAWING DETAILS
CER	COMMUNICATION EQUIPMENT ROOM	LV	LOW VOLTAGE	XX	WHERE CODES NOTE "- XX" IN LIEU OF SPECIFIC NUMBER, THIS INDICATES MORE THAN ONE
CFC	COMPRESSED FIBRE CEMENT SHEETING	LV-XX	LOUVRE, REFER TO M&F SCHEDULE FOR TYPE DETAILS		
CH	COAT HOOK	MB	MECHANICAL CABINET / BOARD		
CHS	CIRCULAR HOLLOW SECTION	MDB	MAIN DISTRIBUTION BOARD		
CNJ	CONCRETE MOVEMENT JOINT	MEG	MANUAL FARE GATE		
CJ	CONSTRUCTION JOINT	MH	MANHOLE		
CL	CENTRELINE	MIR-XX	MIRROR, REFER TO M&F SCHEDULE FOR TYPE DETAILS		
CL-XX	CEILING / SOFFIT, REFER TO M&F SCHEDULE FOR TYPE DETAILS	MM	MIMIC FIRE PANEL		
CO-XX	CONCRETE FINISH, REFER TO M&F SCHEDULE FOR TYPE DETAILS	MJ	MOVEMENT JOINT		
COL	COLUMN	MS	MOTION SENSOR		
CON-XX	CONCRETE WALL TYPE, REFER TO M&F SCHEDULE FOR TYPE DETAILS	MW	MATWELL		
CONC	REINFORCED CONCRETE	NOM	NOMINAL		
COS	CONFIRM ON SITE	NTS	NOT TO SCALE		
CP	CLADDING PANEL TYPE	O/A	OVERALL		
CPF	CAPPED CONDUIT POINT FOR FUTURE SERVICES RETICULATION	OF-XX	OVERFLOW / SPITTER		
CPBD	CUPBOARD	OHLE	OVERHEAD LINE EQUIPMENT		
CR	CARD READER	OHW	OVERHEAD WIRES		
CS	CLEANER'S SINK	PTL	PUBLIC TELEPHONE		
CSP	COLLECTION SUMP PIT	PA	PUBLIC ANNOUNCEMENT (PA) SERVICES PIT		
DXP	DOOR TYPE, REFER TO SCHEDULE FOR DOOR TYPE DETAILS DETAILS	PB	PANBOARD		
DARPB	DESIGNATED ACCESSIBLE PARKING BAY	PC	PREFAB CONCRETE, REFER TO M&F SCHEDULE FOR TYPE DETAILS		
DB	DISTRIBUTION BOARD	PCF	PARALLEL FLANGE CHANNEL		
DC-XX	DRAINAGE CHANNEL, REFER TO M&F SCHEDULE FOR DETAILS	PID	PASSENGER INFORMATION DISPLAY UNIT		
DEJ	DOWELLED EXPANSION JOINT	PIM	PASSENGER INFORMATION MODULE		
DF	DRINK FOUNTAIN	PIR	PASSIVE INFRARED		
DJ	DOWELLED JOINT	PMJ	PAVING MOVEMENT JOINTS. TO BE INSTALLED AT MAX. 5m CENTRES, MAXIMUM AREA 16m2 THROUGHOUT		
DKP	DOOR KICKPLATE	PPR	PUBLIC PLACE RECYCLING BINS, REFER TO FF&E SCHEDULE FOR TYPE DETAILS		
DIA	DIAMETER	PPT	PHONE POINTS (TERMINATION)		
DIGR	DIGITAL RADIO	PR	PRINTER (BY OTHERS)		
DL	DOWNLIGHT	PS	PRIORITY SEAT		
DO	DRAINAGE OUTLET	PSP	PASSENGER SERVICES PANEL SUITE		
DP-XX	DOWNPIPE	PSNP	PRINCIPAL SHARED PATH		
DR-XX	FLOOR DRAINAGE OUTLET	PT-XX	PAINT FINISH TYPE, REFER TO M&F SCHEDULE FOR TYPE DETAILS		
DRB	DURESS BUTTON CONNECTED TO ALARM SYSTEM	PTD	PAPER TOWEL DISPENSER		
DS	DIRECTIONAL SIGNAGE	P/T	PHONE, TAXI		
EA	EQUAL ANGLE	RB	ROLLER BLIND		
EB-XX	EYE BOLT, PROPRIETARY ROOF SAFETY SYSTEM	RC	ROLLER CURTAIN, REFER TO M&F SCHEDULE FOR TYPE DETAILS		
EBP	EARTH BONDING PIT	RD	ROLLER DOOR		
EF	EXHAUST FAN	RF	ROOF FINISH, REFER M&F SCHEDULE FOR TYPE DETAILS.		
EG	EAVES GUTTER	RH	RAINWATER HEAD, REFER M&F SCHEDULE FOR TYPE DETAILS.		
EJ	EXPANSION JOINT	RHS	RECTANGULAR HOLLOW SECTION		
EM	EMERGENCY LIGHT	RL	RELATIVE LEVEL (TO AUSTRALIAN HEIGHT DATUM SURVEY POINT- AHD)		
EP	ELECTRICAL PIT TYPE	SAFE	SAFE		
EQ	EQUAL	SB	VEHICULAR SPEED BUMP		
EX	EXISTING ITEMS	SC-XX	SCREENING, REFER TO M&F SCHEDULE FOR TYPE DETAILS		
FAS-XX	FASCIA, REFER M&F SCHEDULE FOR TYPE DETAILS	SCP	SMART CARD PROCESSOR		
FBT-XX	FIBRING BRACKET TYPE	SD	STORMWATER DRAIN		
FC	FIBRE CEMENT SHEETING	SDC	SHARPS DISPOSAL CONTAINER		
FCB	FIELD CABINET	SDJ	SAWN DOWELLED JOINT		
FCL	FINISHED CEILING LEVEL	SDU	SANITARY DISPOSAL UNIT		
FCU	FILING CABINET UNIT	SE	SEALANT		
FE-01	FENCE STATION (PALISADE FENCE) REFER TO M&F SCHEDULES FOR TYPE DETAILS.	SEA-XX	PASSENGER SEAT TYPE		
FE-02	FENCE STATION (VHAIN LINK MESH FENCE) REFER TO M&F SCHEDULES FOR TYPE DETAILS.	SER	SIGNALLING EQUIPMENT ROOM		
FE-01	FIRE EXTINGUISHER - DCP TYPE	SF	SOAVER FLASHING		
FE-02	FIRE EXTINGUISHER - CO2 TYPE	SH	SHELF		
FFL	FINISHED FLOOR LEVEL	SHS	SQUARE HOLLOW SECTION		
FGL	FINISHED GROUND LEVEL	SJ	SLAB JOINT		
FH	FIRE HYDRANT	SM-3	3 CAR TRAIN STOPPING MARK. REFER TO SCHEDULE FOR DETAILS		
FL-XX	FLOOR FINISH, REFER TO SCHEDULE FOR TYPE DETAILS	SM-6	6 CAR TRAIN STOPPING MARK. REFER TO SCHEDULE FOR DETAILS		
FLB	FLOOR BOX - FLUSH MOUNT	SMJ	STRUCTURAL MOVEMENT JOINT		
FR	FRIDGE	SMSB	SITE MAIN SWITCHBOARD		
FW	FLOOR WASTE	SN-XX	STAIR NOSING, REFER TO M&F SCHEDULE FOR DETAILS		
G	GATE, REFER TO GATE SCHEDULE FOR TYPE DETAILS	SNK	SNK STAINLESS STEEL		
GALV	COLD GALVANISED	SP	SIGNALS PIT		
GL-XX	GLASS PANEL, REFER TO FACADE ENGINEERS SCHEDULE FOR GLASS TYPE DETAILS.	SPC	SUMP PIT CHAMBER		
GP	STORMWATER GULLY PIT	SPS	STORMWATER PUMP STATION CONTROL PANEL		
GPO	GENERAL PURPOSE POWER OUTLET	SPV	SUMP PIT VALVE BOX		
GR-XX	GRAB RAIL, REFER TO FF&E SCHEDULE FOR TYPE DETAILS	SS	STAINLESS STEEL 3/16 GRADE UNO		
HBD-XX	HAND BASIN, REFER TO FF&E SCHEDULE FOR TYPE DETAILS	SSL	STRUCTURAL SLAB LEVEL		
HCB	HYDRAULIC CABINET	SU	SUMP		
HD-XX	HAND DRYER, REFER TO FF&E SCHEDULE FOR TYPE DETAILS	SW	STORMWATER		
HGG	HOT DIPPED GALVANISED	SWG	STORMWATER GULLY		
HJ	HORIZONTAL JOINT	SWGP	STORMWATER GULLY PIT AND TRENCH GRATE		
HLP	HEARING AID LOOP PIT	SWP	STORMWATER PIT		
HAL-XX	HEARING AID LOOP	T	HOSE TAP		
HPH	HIGH PRESSURE HOSE OUTLET	TBC	TO BE CONFIRMED		
HP	HYDRAULIC PIT	TG	TREE GRATE		

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ORIG SIZE	AT ORIGINAL PLOT SIZE					
A1	0 10 20 30 40 50 100mm		This document must not be copied without PTA's written permission, and the contents thereof must not be imparted to a third party nor be used for any unauthorised purpose.			



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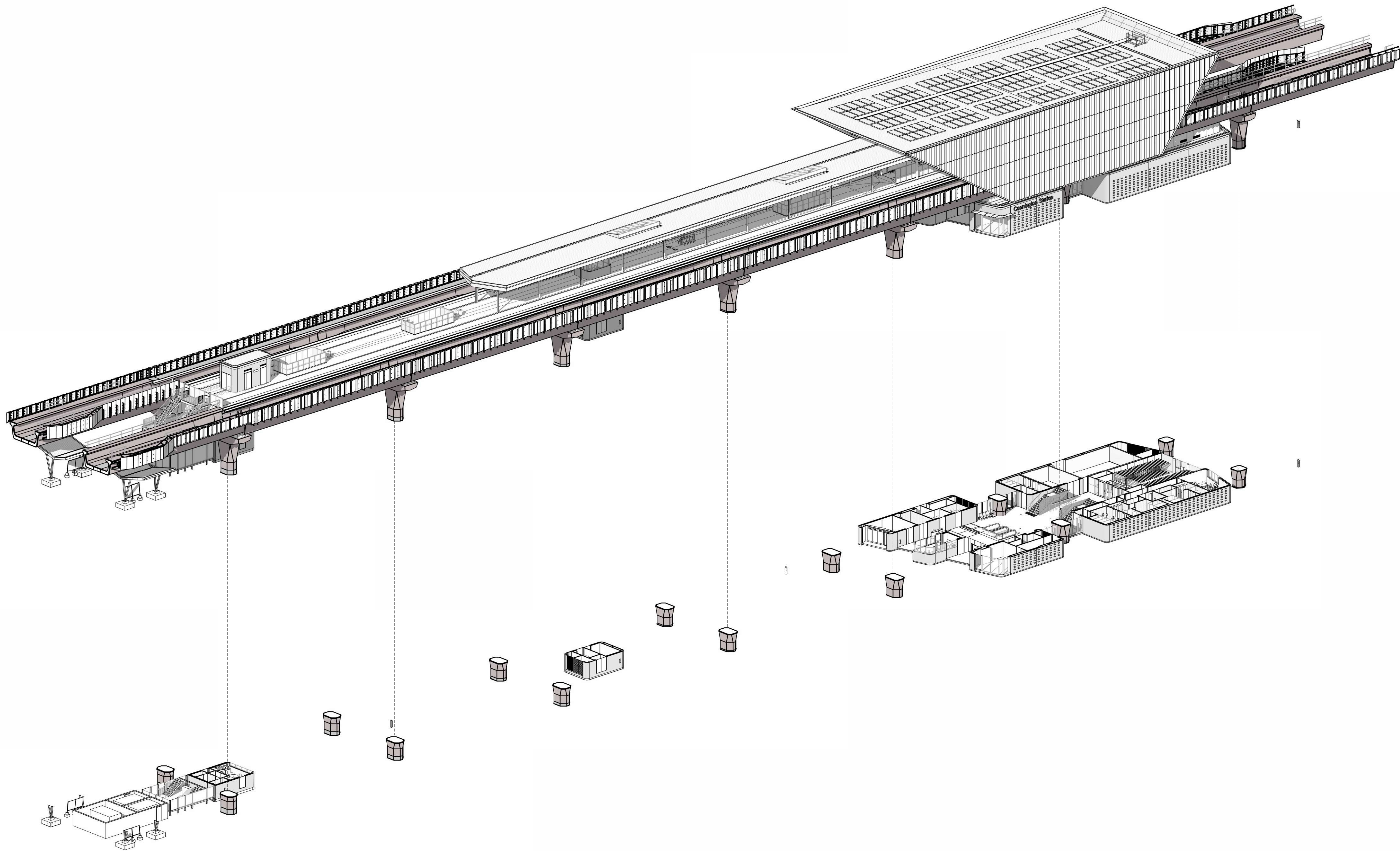
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FINAL DETAILED DESIGN

VICTORIA PARK TO CANNING
LEVEL CROSSING REMOVAL

CANNINGTON - ARCHITECTURAL
STATION WIDE
ABBREVIATIONS

PTA Drawing No: **04-A-73-AR0048** Rev: **C1**



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DATUM
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APPROVED B. HOY
DATE 09.06.23

VICTORIA PARK TO CANNING
LEVEL CROSSING REMOVAL
CANNINGTON - ARCHITECTURAL
STATION WIDE
AXONOMETRIC
PTA Drawing No: 04-A-73-AR0050 Rev: C1



Cannington Station

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Government of Western Australia
Public Transport Authority

VICTORIA PARK TO CANNING
LEVEL CROSSING REMOVAL

CANNINGTON - ARCHITECTURAL
STATION WIDE
RENDER IMAGE_EXTERNAL VIEW
PTA Drawing No: 04-A-73-AR0051 Rev: C1



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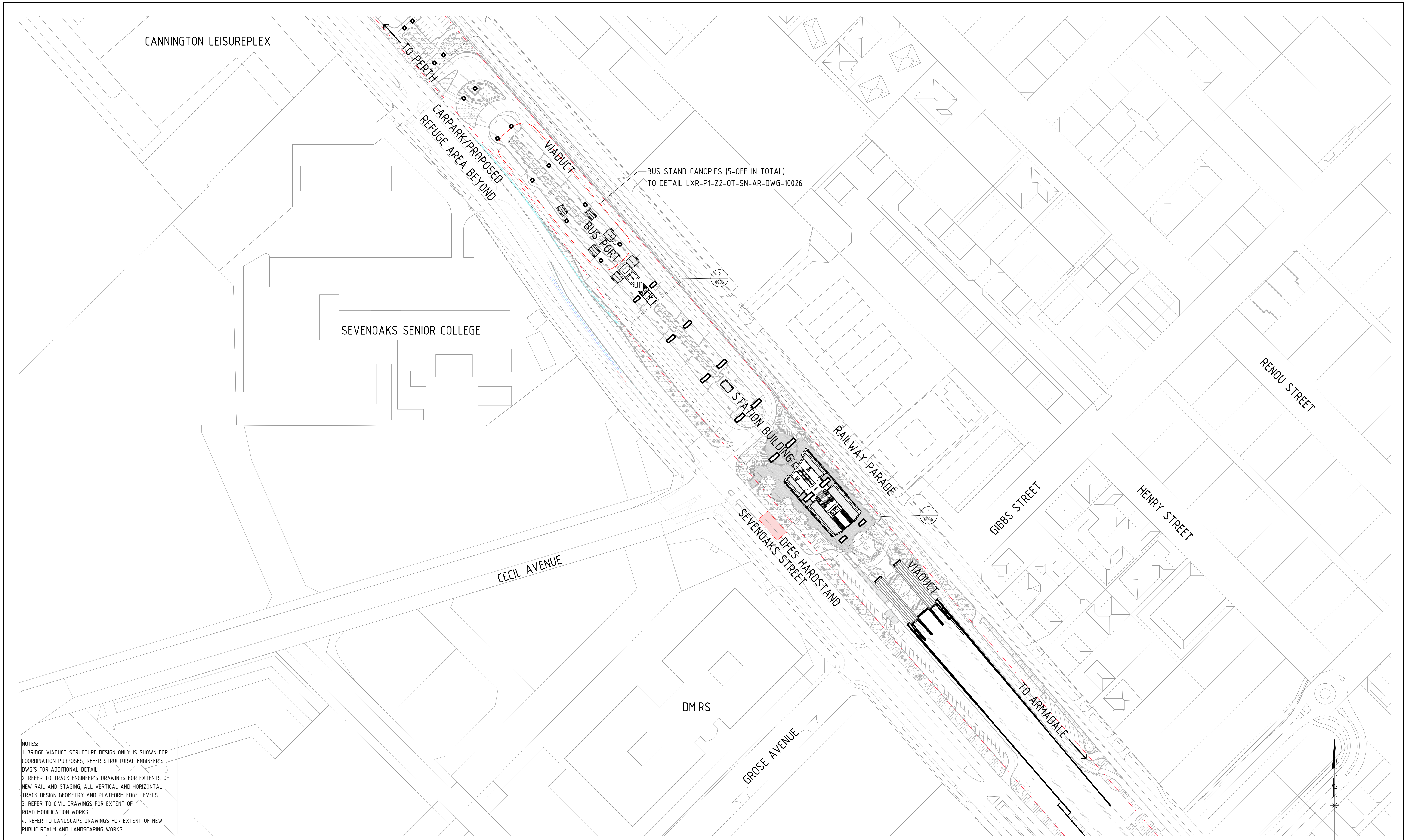
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Public Transport Authority

VICTORIA PARK TO CANNING
LEVEL CROSSING REMOVAL

CANNINGTON - ARCHITECTURAL
STATION WIDE
RENDER IMAGE_INTERNAL VIEW
PTA Drawing No: 04-A-73-AR0052 Rev: C1



- NOTES:**
1. BRIDGE VIADUCT STRUCTURE DESIGN ONLY IS SHOWN FOR COORDINATION PURPOSES, REFER STRUCTURAL ENGINEER'S DWG'S FOR ADDITIONAL DETAIL
 2. REFER TO TRACK ENGINEER'S DRAWINGS FOR EXTENTS OF NEW RAIL AND STAGING, ALL VERTICAL AND HORIZONTAL TRACK DESIGN GEOMETRY AND PLATFORM EDGE LEVELS
 3. REFER TO CIVIL DRAWINGS FOR EXTENT OF ROAD MODIFICATION WORKS
 4. REFER TO LANDSCAPE DRAWINGS FOR EXTENT OF NEW PUBLIC REALM AND LANDSCAPING WORKS

1 LOCALITY PLAN 01
1 : 1000

1:1000 (A1) / 1:2000 (A3) 0 10m 20 30 40 50 60 70 80 90 100 110 120 130 140 150

PRINT IN COLOUR FINAL DETAILED DESIGN

REV	DATE	AMENDMENT	DSN	DRN	CHK	APP
C1	30.06.23	ISSUE FOR DEVELOPMENT APPROVAL	JB	TN	WG	BH
B	09.06.23	ISSUED FOR FINAL DETAILED DESIGN	JB	TN	WG	BH
A	12.08.22	ISSUED FOR REFERENCE DESIGN	HAS	HAS	JPD	IS

ORIG SIZE **A1** AT ORIGINAL PLOT SIZE

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VALIDATION
SIGNATURE
DATE
DATE APPROVED

REFERENCES

SCALE
1 : 1000
DATUM
HORIZONTAL: PCG20
VERTICAL: AHD71

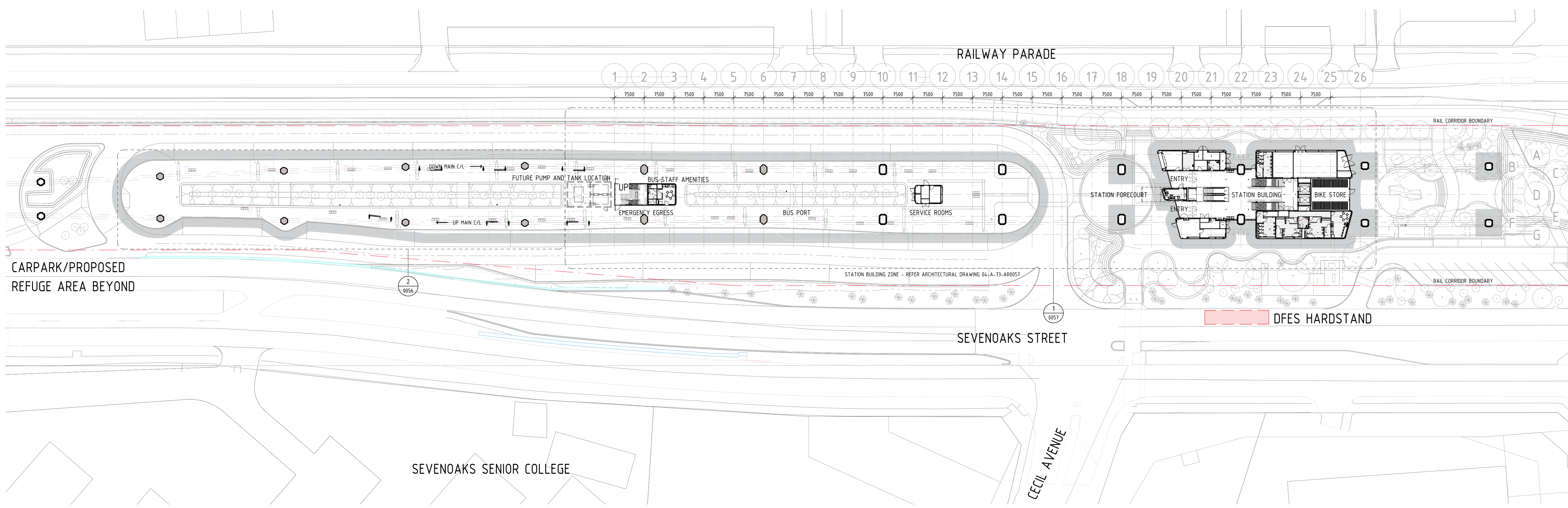
DESIGNED J. BROUGHAM
DRAWN T. NGUYEN
CHECKED W. GREENSILL
APPROVED B. HOY
DATE 09.06.23

Government of Western Australia
Public Transport Authority

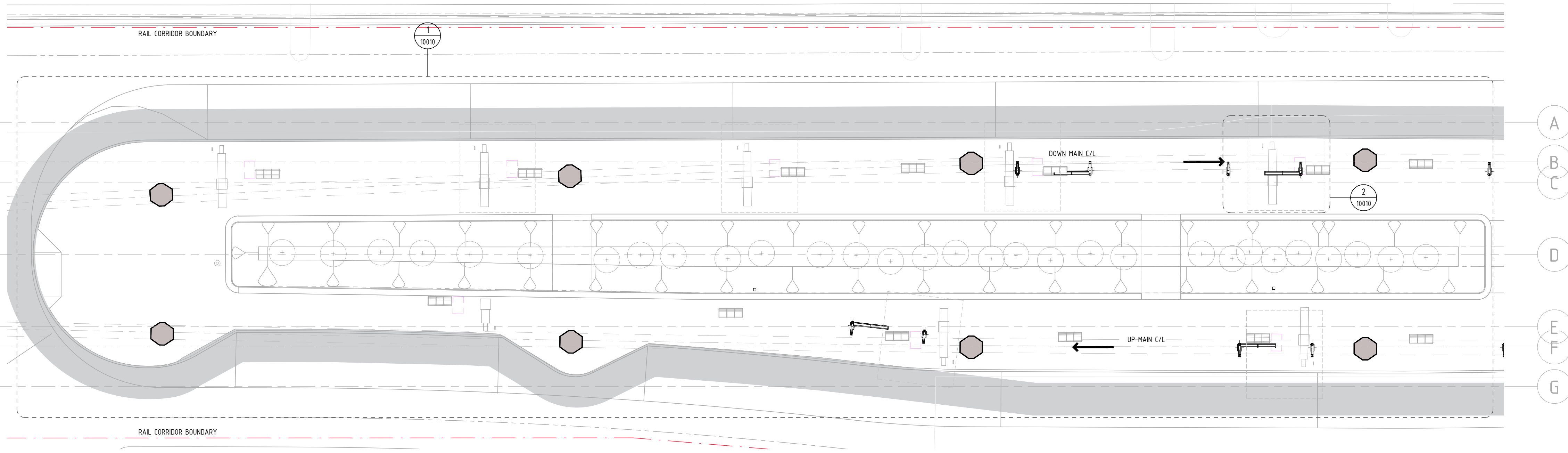
VICTORIA PARK TO CANNING
LEVEL CROSSING REMOVAL

**CANNINGTON - ARCHITECTURAL
STATION WIDE
LOCALITY PLAN**

PTA Drawing No: **04-A-73-AR0055** Rev: **C1**

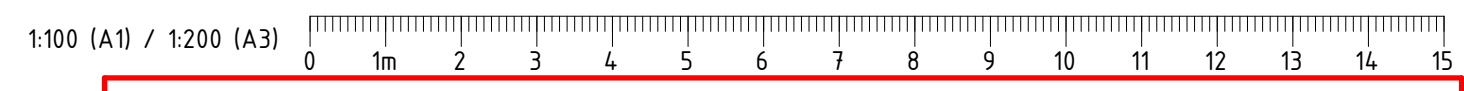


1 SITE PLAN 01
0055 1:500



2 BUS STAND SETOUT
0055 1:200

NOTES:
 1. BRIDGE VIADUCT STRUCTURE DESIGN ONLY IS SHOWN FOR COORDINATION PURPOSES, REFER STRUCTURAL ENGINEER'S DWG'S FOR ADDITIONAL DETAIL.
 2. REFER TO TRACK ENGINEER'S DRAWINGS FOR EXTENTS OF NEW RAIL AND STAGING, ALL VERTICAL AND HORIZONTAL TRACK DESIGN GEOMETRY AND PLATFORM EDGE LEVELS.
 3. REFER TO CIVIL DRAWINGS FOR EXTENT OF ROAD MODIFICATION WORKS.
 4. REFER TO LANDSCAPE DRAWINGS FOR EXTENT OF NEW PUBLIC REALM AND LANDSCAPING WORKS.



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ORIG SIZE **A1**
 AT ORIGINAL PLOT SIZE

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Contractor No: LXR-P2-Z3-CN-SN-AR-DWG-00011

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 DATE
 DATE APPROVED

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 As indicated
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 HORIZONTAL: PCG20
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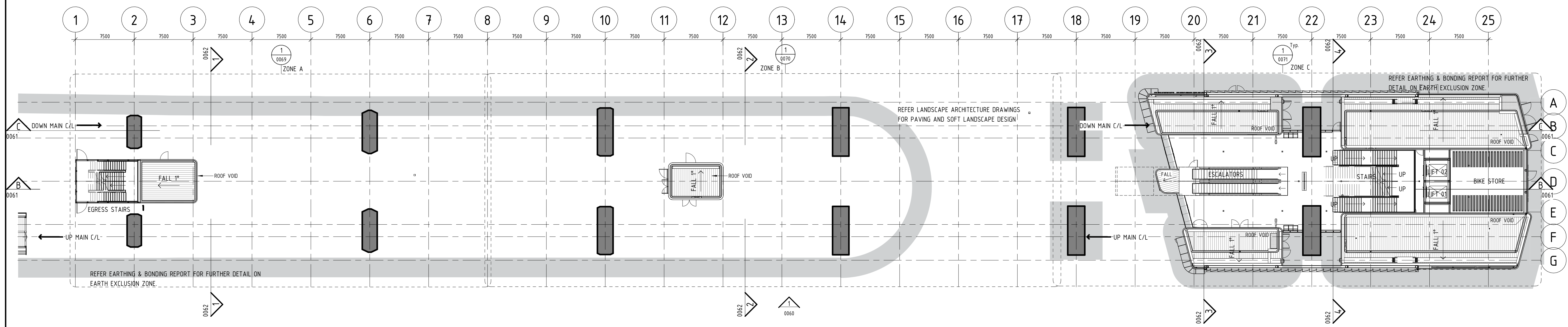
DESIGNED J. BROUGHAM
 DRAWN T. NGUYEN
 CHECKED W. GREENSILL
 APPROVED B. HOY
 DATE 09.06.23

Government of Western Australia
 Public Transport Authority

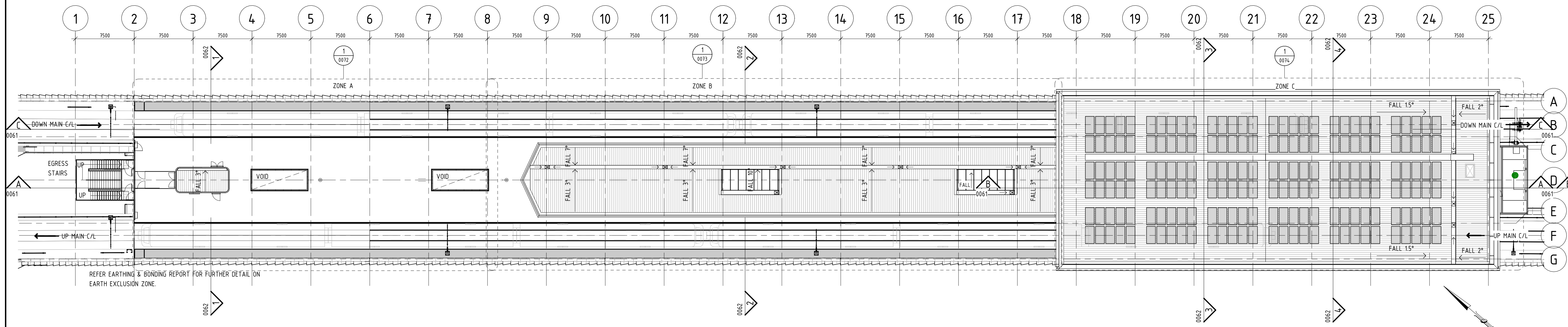
VICTORIA PARK TO CANNING
 LEVEL CROSSING REMOVAL

**CANNINGTON - ARCHITECTURAL
 STATION WIDE
 SITE PLAN**

PTA Drawing No: **04-A-73-AR0056** Rev: **C1**

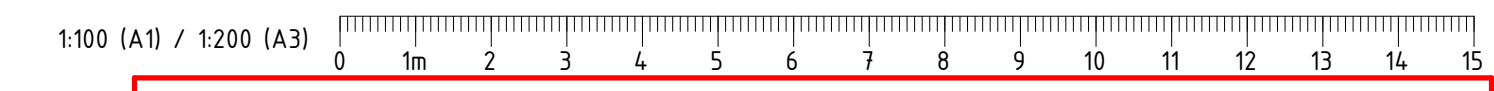


1 GA PLAN - CONCOURSE ROOF
0060 1:250



2 GA PLAN - PLATFORM ROOF
0060 1:250

ROOF FALL ARREST SYSTEM BY OTHERS. SET OUT OF ANCHOR POINTS TO BE DETERMINED BY SPECIALIST.



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C1	30.06.23	ISSUE FOR DEVELOPMENT APPROVAL	JB	TN	WG	BH
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ORIG SIZE	A1	AT ORIGINAL PLOT SIZE
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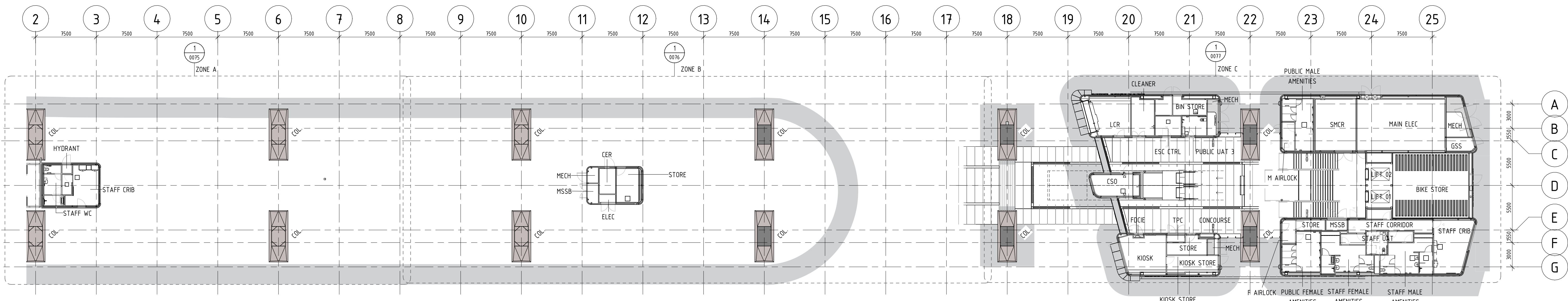


VALIDATION
SIGNATURE
DATE
DATE APPROVED

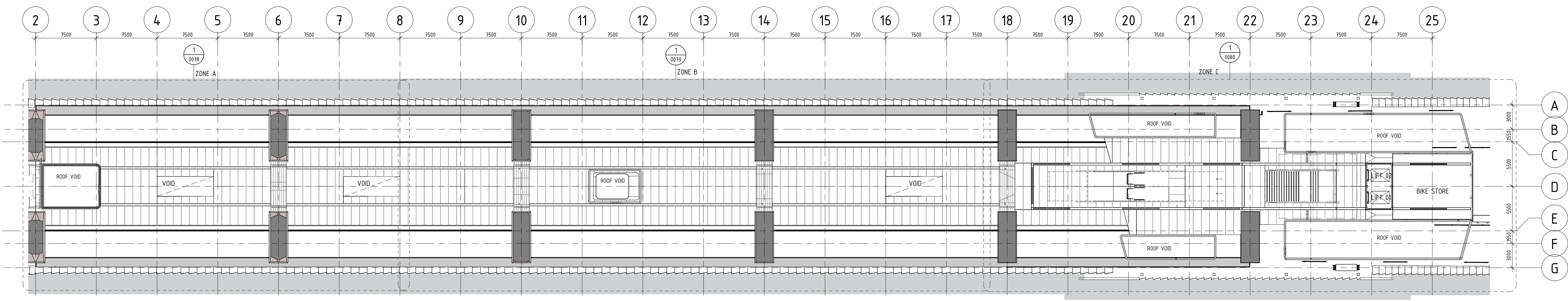
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As indicated
DATUM
HORIZONTAL: PCG20
VERTICAL: AHD71

DESIGNED J. BROUGHAM
DRAWN T. NGUYEN
CHECKED W. GREENSILL
APPROVED B. HOY
DATE 09.06.23

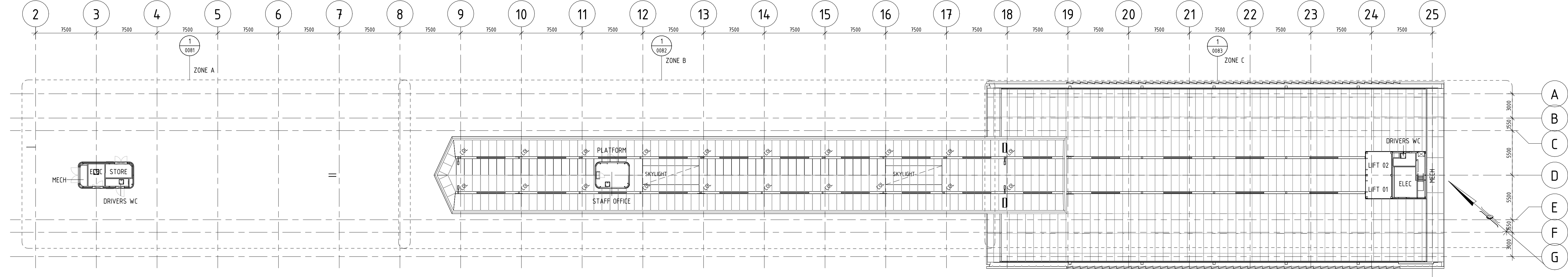
Government of Western Australia
Public Transport Authority
VICTORIA PARK TO CANNING
LEVEL CROSSING REMOVAL
CANNINGTON - ARCHITECTURAL
GENERAL ARRANGEMENT
GA ROOF PLANS
PTA Drawing No: 04-A-73-AR0058 Rev: C1



1 RCP - GA - CONCOURSE
0060 1: 250



2 RCP - GA - VIADUCT SOFFIT
0060 1: 250



3 RCP - GA - PLATFORM
0060 1: 250

1:100 (A1) / 1:200 (A3) 0 1m 2 3 4 5 6 7 8 9 10 11 12 13 14 15

PRINT IN COLOUR **FINAL DETAILED DESIGN**

REV	DATE	AMENDMENT	DSN	DRN	CHK	APP
C1	30.06.23	ISSUE FOR DEVELOPMENT APPROVAL	JB	TN	WG	BH
B	09.06.23	ISSUED FOR FINAL DETAILED DESIGN	JB	TN	WG	BH
A	12.08.22	ISSUED FOR REFERENCE DESIGN	HAS	HAS	JPD	IS

ORIG SIZE A1 AT ORIGINAL PLOT SIZE

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DATE
DATE APPROVED

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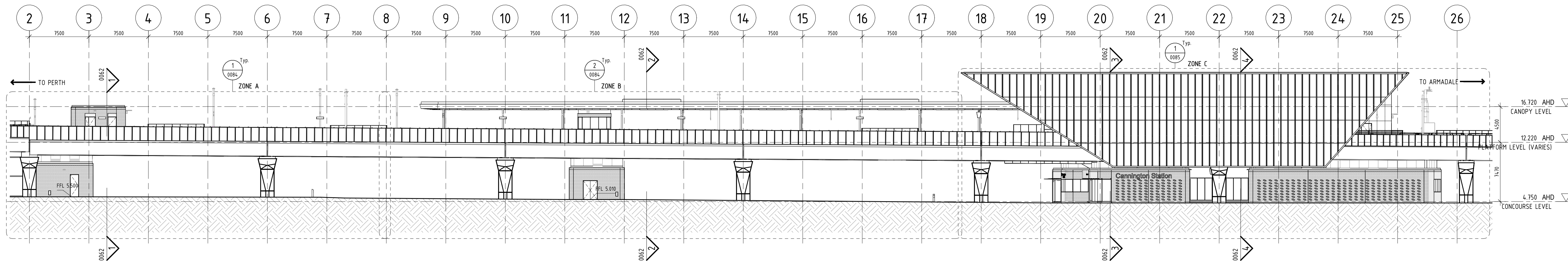
SCALE
1: 250
DATUM
HORIZONTAL: PCG20
VERTICAL: AHD71

DESIGNED J. BROUGHAM
DRAWN T. NGUYEN
CHECKED W. GREENSILL
APPROVED B. HOY
DATE 09.06.23

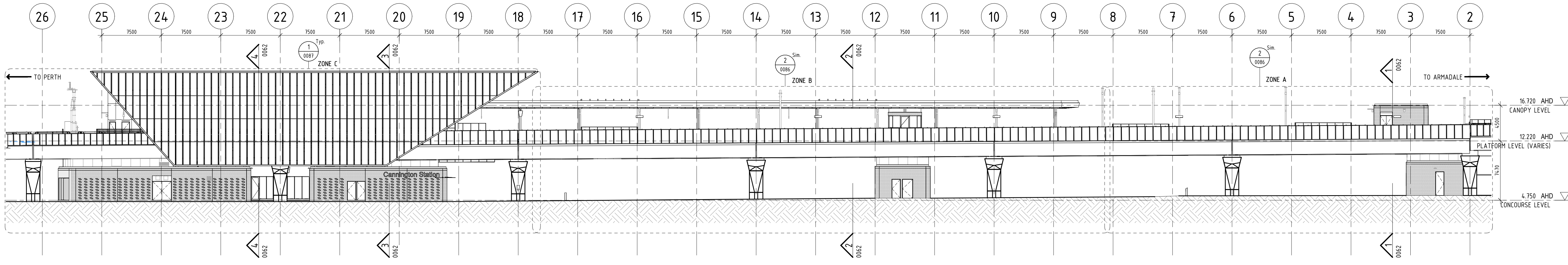
Government of Western Australia
Public Transport Authority

VICTORIA PARK TO CANNING
LEVEL CROSSING REMOVAL

CANNINGTON - ARCHITECTURAL
GENERAL ARRANGEMENT
GA REFLECTED CEILING PLANS
PTA Drawing No: 04-A-73-AR0059 Rev: C1



1 GA ELEVATION - WEST
0057 1 : 250



2 GA ELEVATION - EAST
0057 1 : 250

1:100 (A1) / 1:200 (A3) 0 1m 2 3 4 5 6 7 8 9 10 11 12 13 14 15

PRINT IN COLOUR **FINAL DETAILED DESIGN**

REV	DATE	AMENDMENT	DSN	DRN	CHK	APP
C1	30.06.23	ISSUE FOR DEVELOPMENT APPROVAL	JB	TN	WG	BH
B	09.06.23	ISSUED FOR FINAL DETAILED DESIGN	JB	TN	WG	BH
A	12.08.22	ISSUED FOR REFERENCE DESIGN	HAS	HAS	JPD	IS

ORIG SIZE A1 AT ORIGINAL PLOT SIZE

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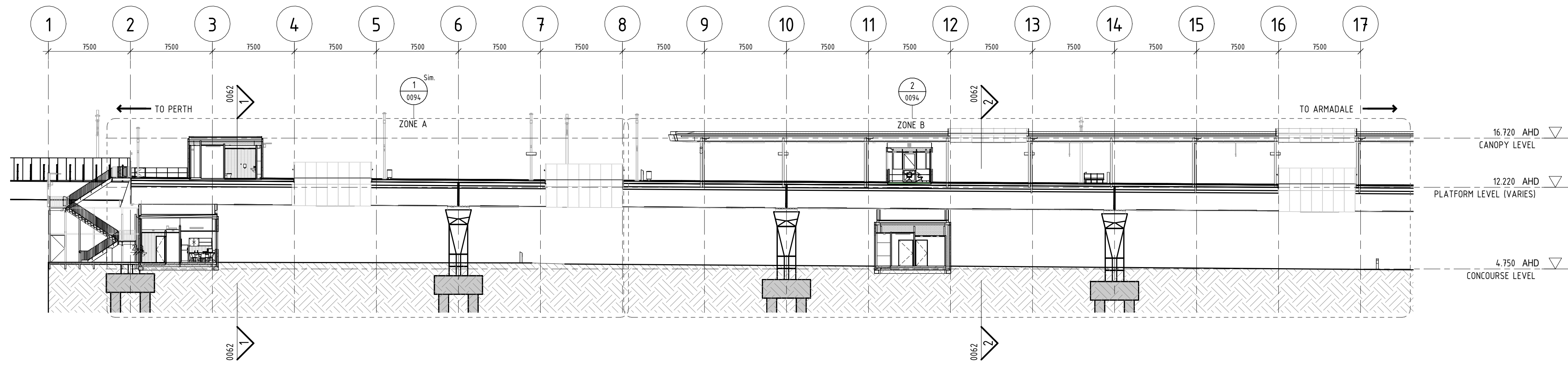
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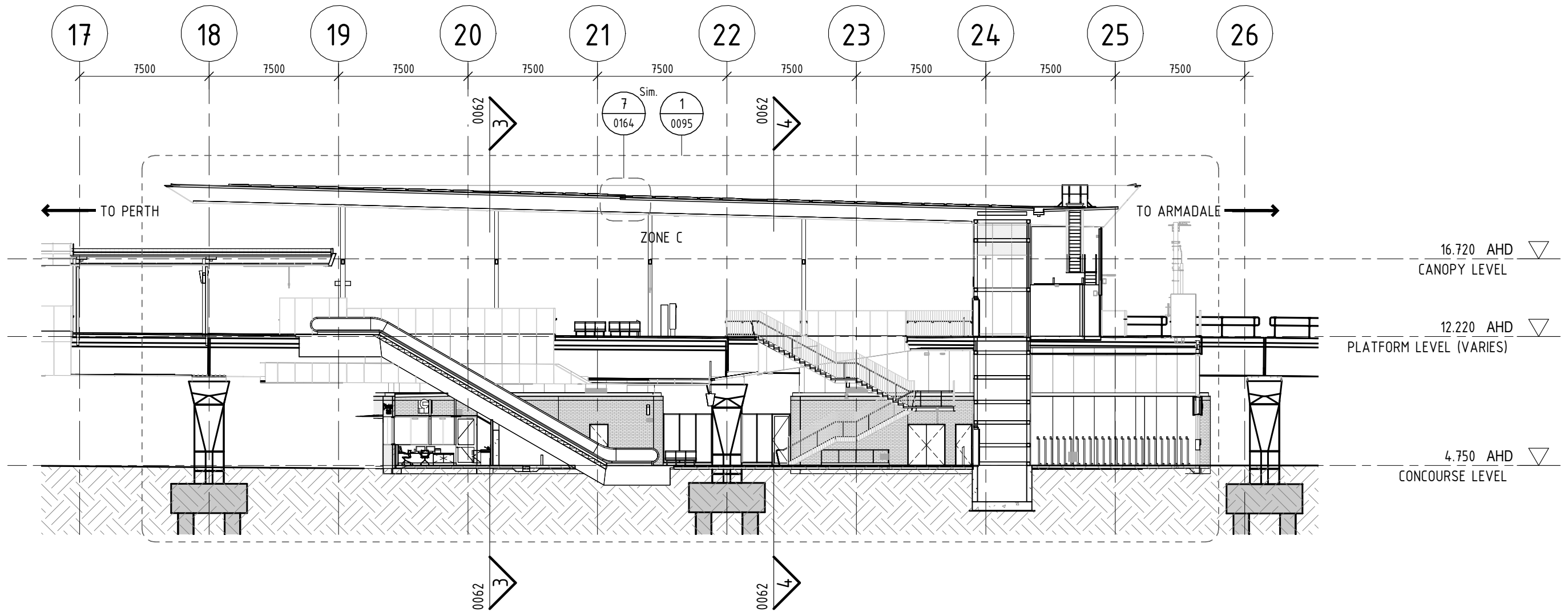
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DATUM
HORIZONTAL: PCG20
VERTICAL: AHD71

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DRAWN T. NGUYEN
CHECKED W. GREENSILL
APPROVED B. HOY
DATE 09.06.23

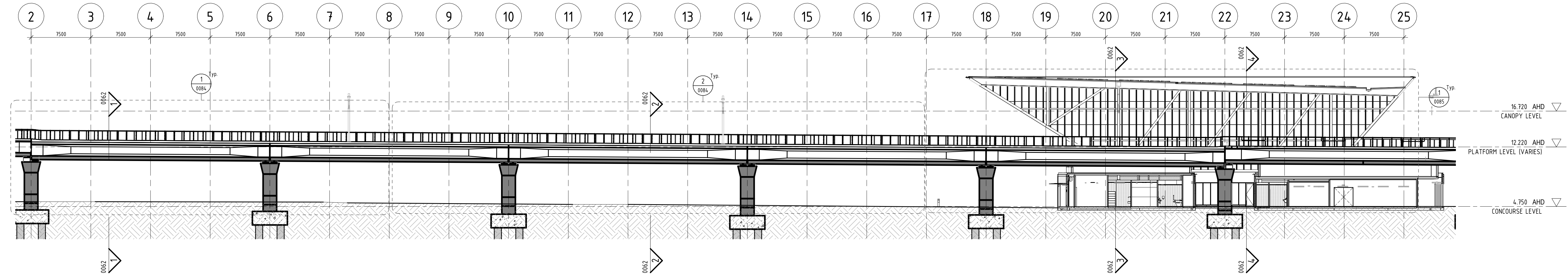
Government of Western Australia
Public Transport Authority
VICTORIA PARK TO CANNING
LEVEL CROSSING REMOVAL
CANNINGTON - ARCHITECTURAL
GENERAL ARRANGEMENT
GA ELEVATIONS
PTA Drawing No: 04-A-73-AR0060 Rev: C1



A GA LONG SECTION 1 ZONE A/B
0057 1 : 250



B GA LONG SECTION 1 ZONE C
0057 1 : 250



C GA LONG SECTION 2
0057 1 : 250

1:250 (A1) / 1:500 (A3) 0 2.5m 5 7.5 10 12.5 15 17.5 20 22.5 25 27.5 30 32.5 35 37.5

PRINT IN COLOUR **FINAL DETAILED DESIGN**

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C1	30.06.23	ISSUE FOR DEVELOPMENT APPROVAL	JB	TN	WG	BH
B	09.06.23	ISSUED FOR FINAL DETAILED DESIGN	JB	TN	WG	BH
A	12.08.22	ISSUED FOR REFERENCE DESIGN	HAS	HAS	JPD	IS

ORIG SIZE A1 AT ORIGINAL PLOT SIZE

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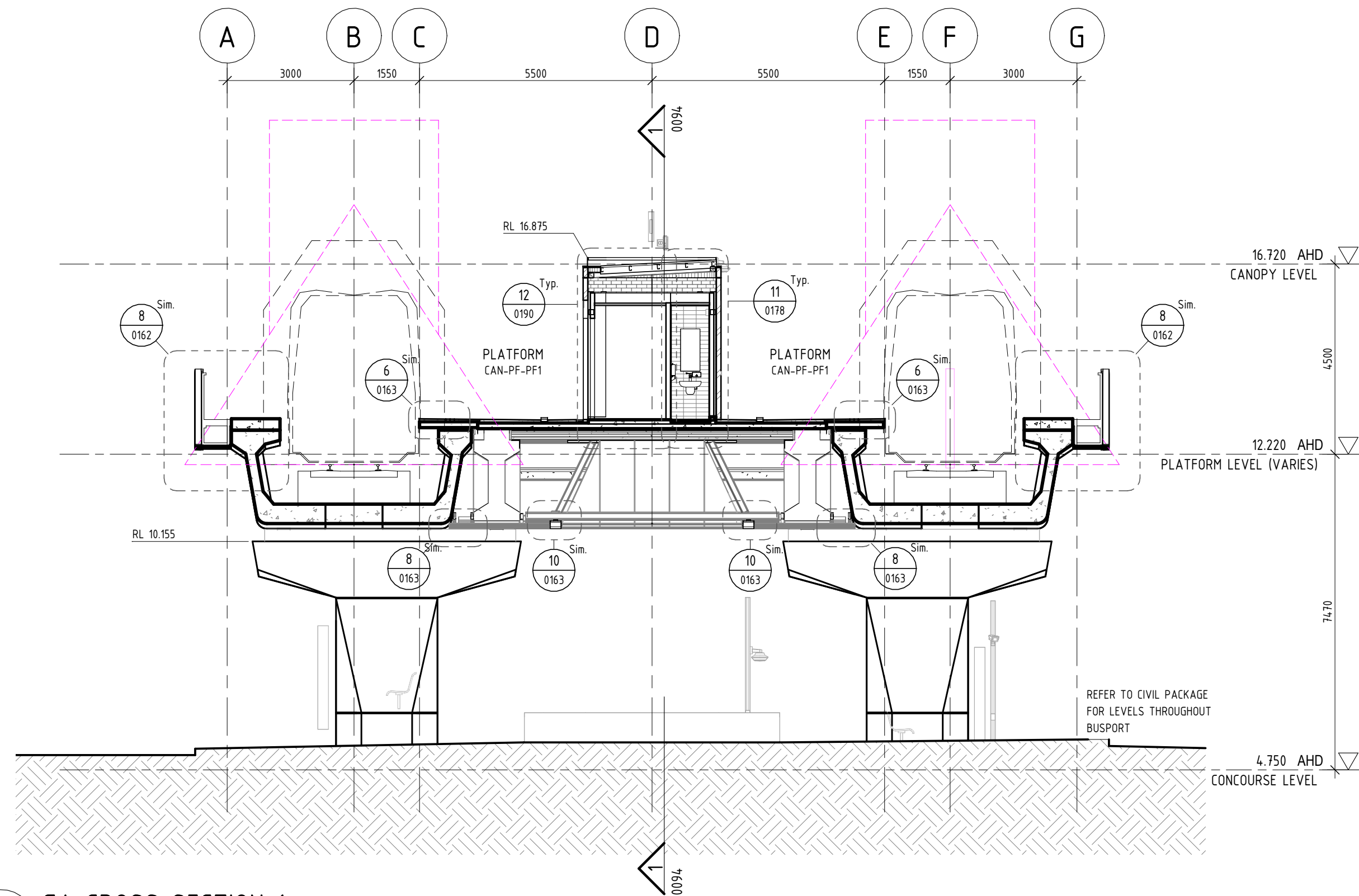
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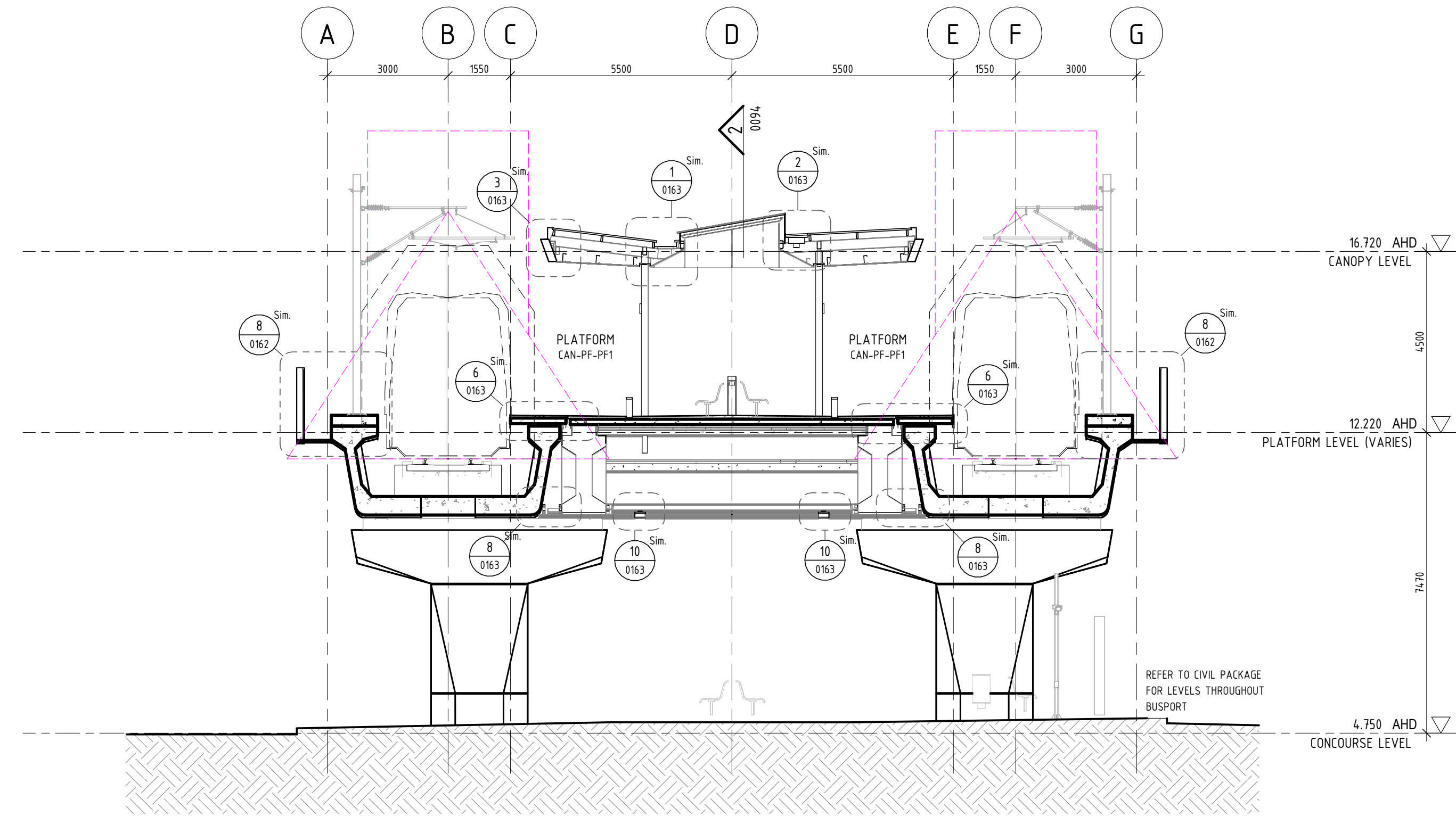
SCALE
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DATUM
HORIZONTAL: PCG20
VERTICAL: AHD71

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DRAWN T. NGUYEN
CHECKED W. GREENSILL
APPROVED B. HOY
DATE 09.06.23

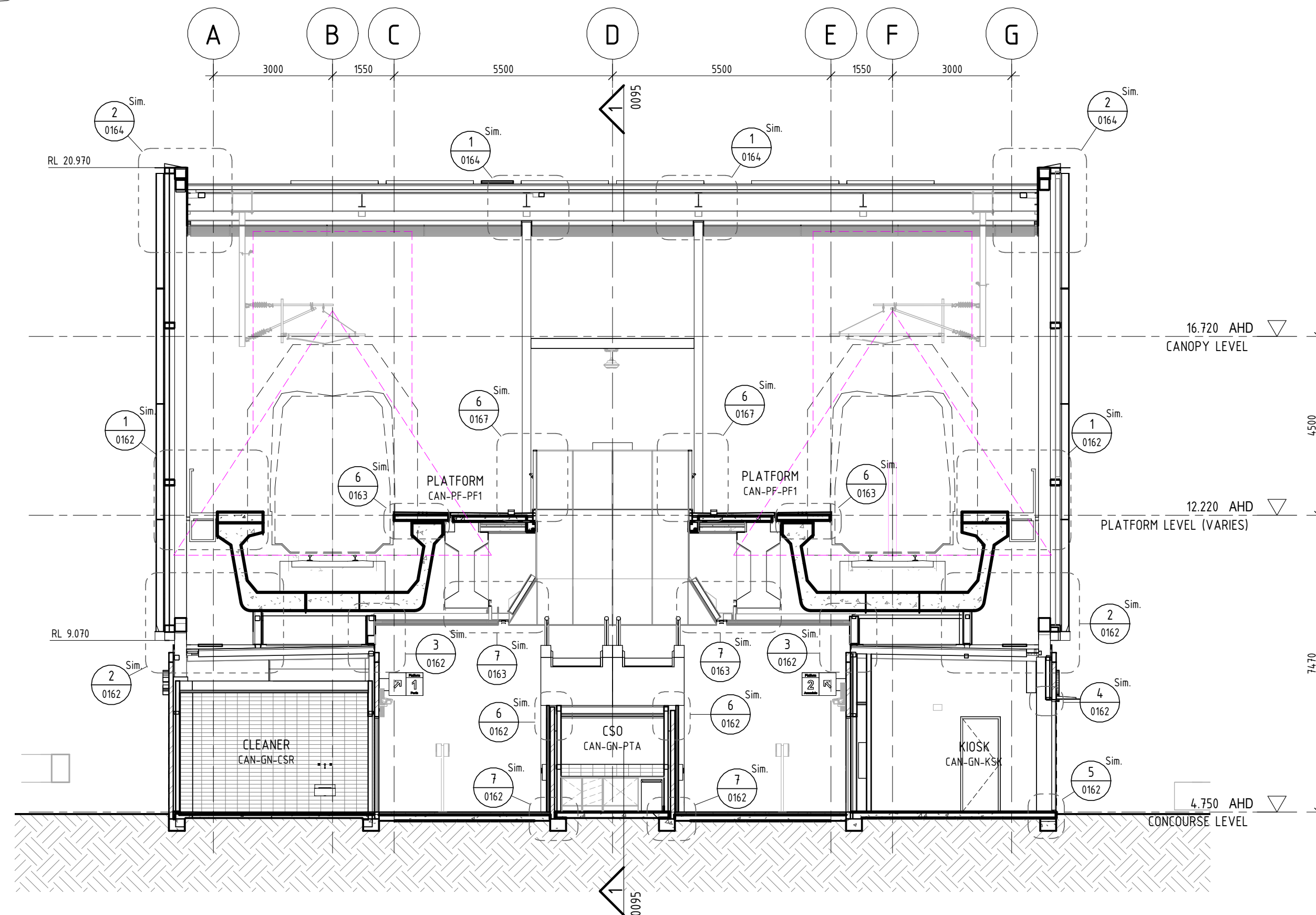
VICTORIA PARK TO CANNING
LEVEL CROSSING REMOVAL
CANNINGTON - ARCHITECTURAL
GENERAL ARRANGEMENT
GA LONG SECTIONS
PTA Drawing No: 04-A-73-AR0061 Rev: C1



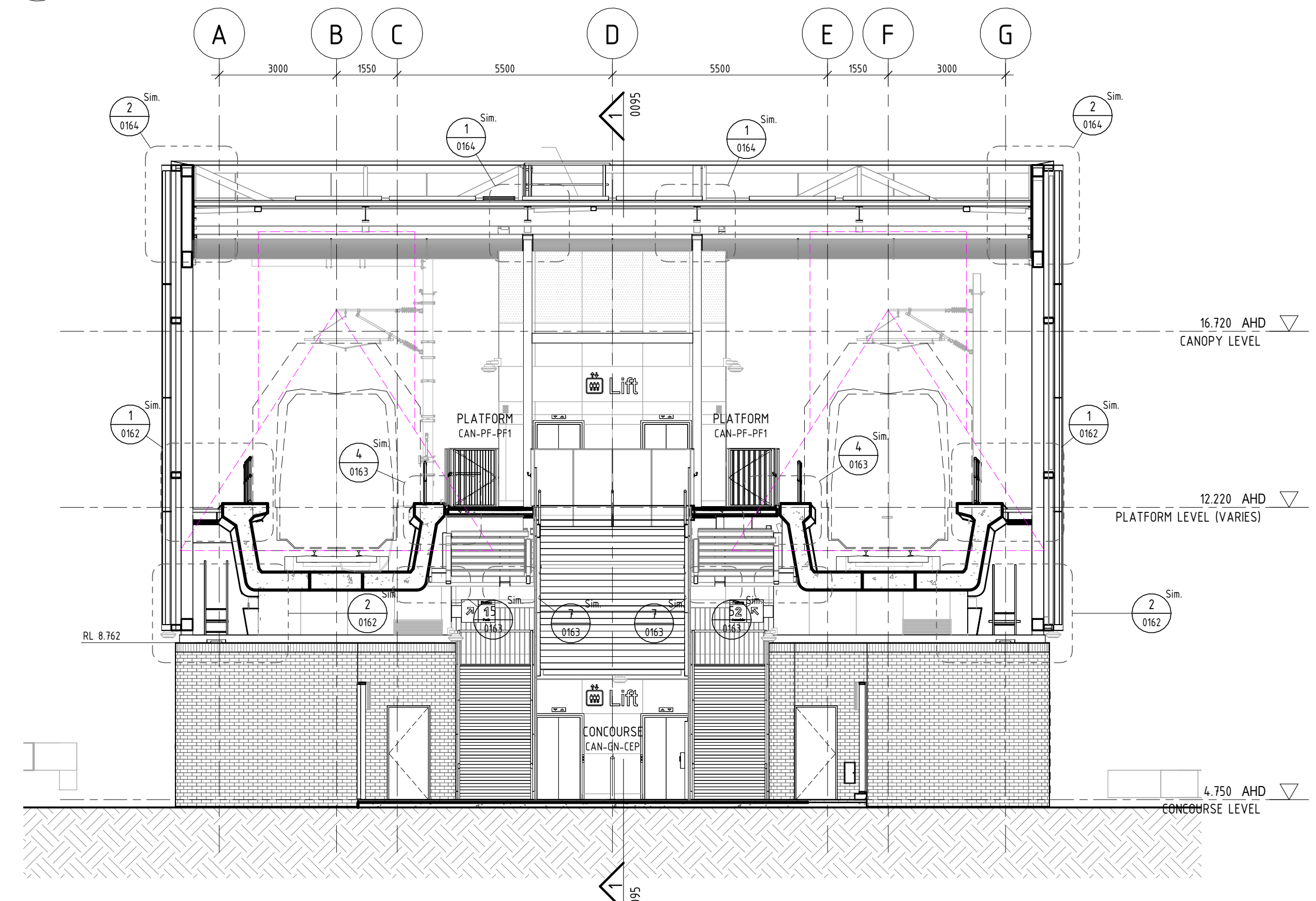
1 GA CROSS SECTION 1
0057 1:100



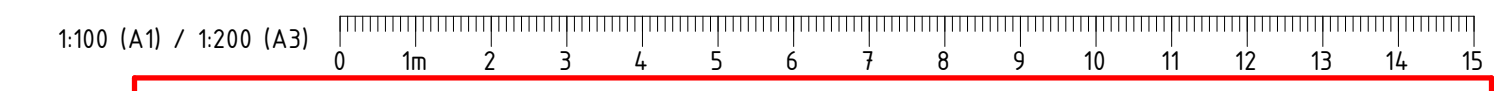
2 GA CROSS SECTION 2
0057 1:100



3 GA CROSS SECTION 3
0057 1:100



4 GA CROSS SECTION 4
0057 1:100



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REV	DATE	AMENDMENT	DSN	DRN	CHK	APP
C1	30.06.23	ISSUE FOR DEVELOPMENT APPROVAL	JB	TN	WG	BH
B	09.06.23	ISSUED FOR FINAL DETAILED DESIGN	JB	TN	WG	BH
A	12.08.22	ISSUED FOR REFERENCE DESIGN	HAS	HAS	JPD	IS

ORIG SIZE A1
AT ORIGINAL PLOT SIZE

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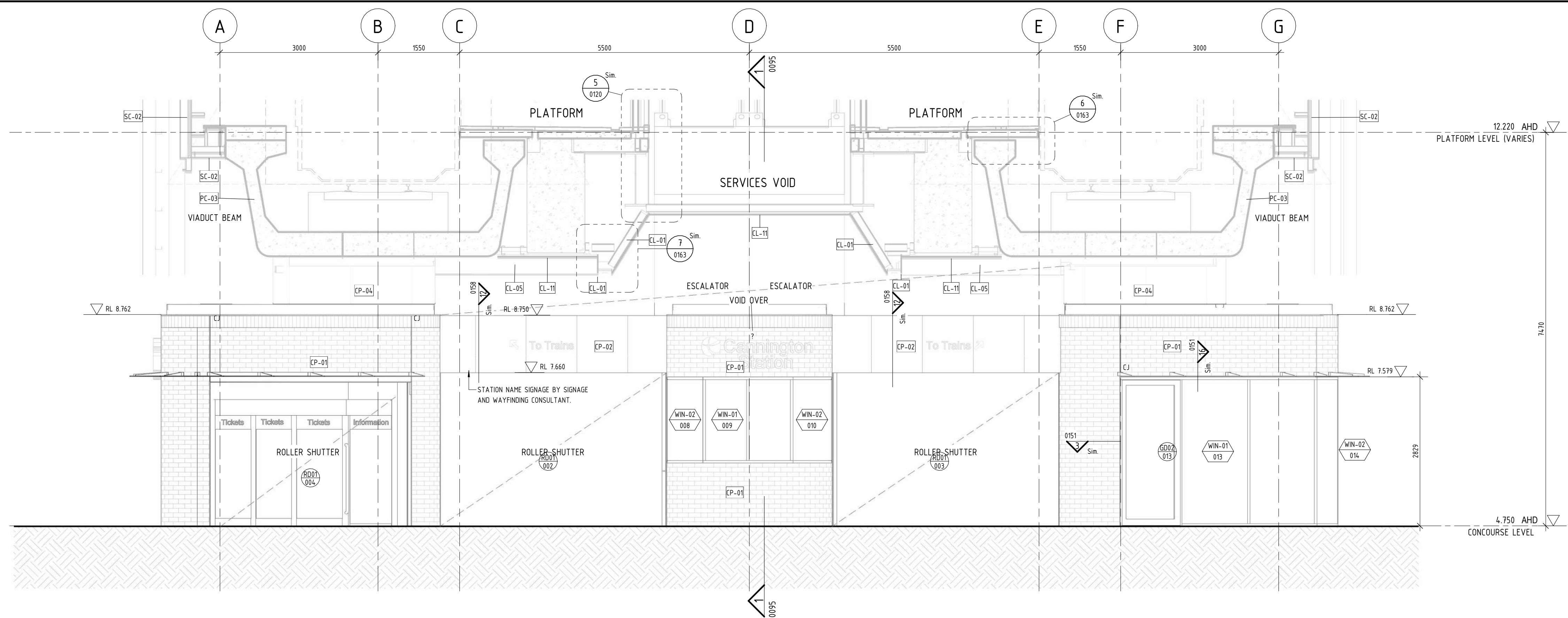


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DATE APPROVED

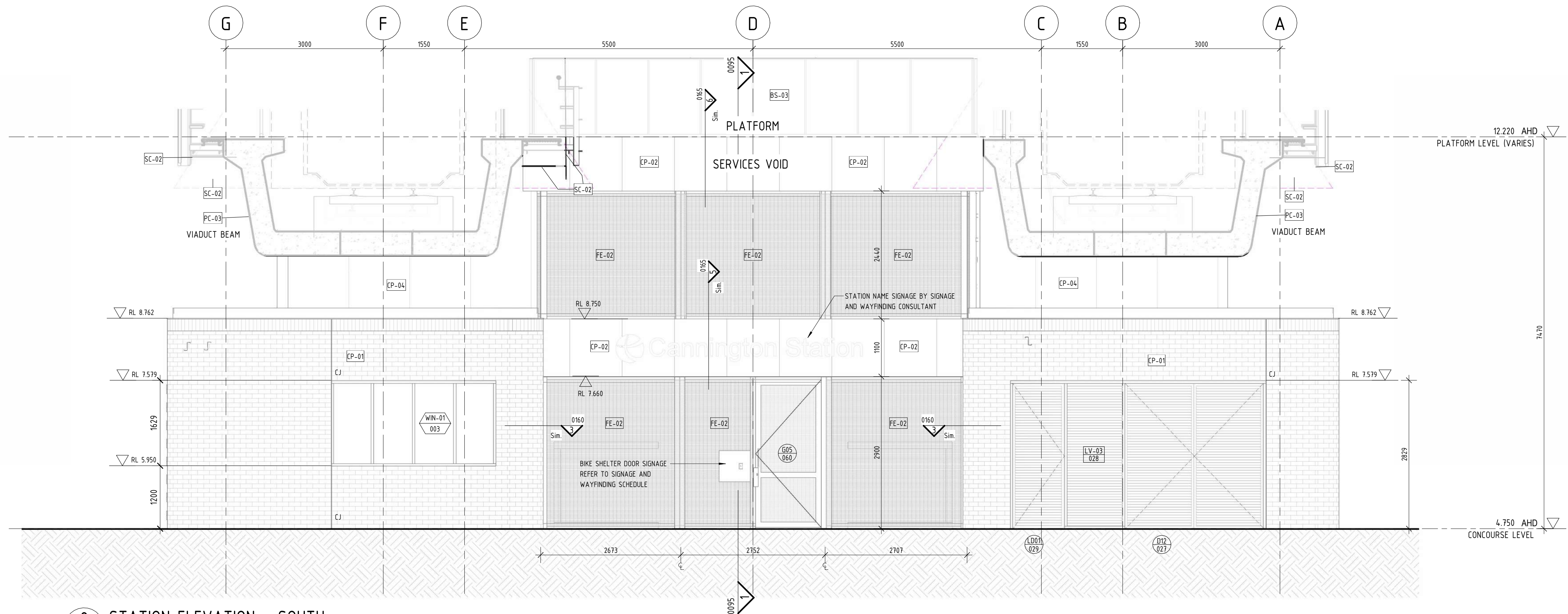
REFERENCES
SCALE
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DATUM
HORIZONTAL: PCG20
VERTICAL: AHD71

DESIGNED J. BROUGHAM
DRAWN T. NGUYEN
CHECKED W. GREENSILL
APPROVED B. HOY
DATE 09.06.23

VICTORIA PARK TO CANNING
LEVEL CROSSING REMOVAL
CANNINGTON - ARCHITECTURAL
GENERAL ARRANGEMENT
GA CROSS SECTIONS
PTA Drawing No: 04-A-73-AR0062 Rev: C1



1 STATION ELEVATION - NORTH
0065 1:50



2 STATION ELEVATION - SOUTH
0065 1:50

1:50 (A1) / 1:100 (A3) 0 0.5m 1 1.5 2 2.5 3 3.5 4 4.5 5 5.5 6 6.5 7 7.5

PRINT IN COLOUR

FINAL DETAILED DESIGN

REV	DATE	AMENDMENT	DSN	DRN	CHK	APP
C1	30.06.23	ISSUE FOR DEVELOPMENT APPROVAL POST-FDD PLACEHOLDER	JB	TN	WG	BH
B	09.06.23	ISSUED FOR FINAL DETAILED DESIGN	JB	TN	WG	BH
A	12.08.22	ISSUED FOR REFERENCE DESIGN	HAS	HAS	JPD	IS
ORIG SIZE	AT ORIGINAL PLOT SIZE					
A1			This document must not be copied without PTA's written permission, and the contents thereof must not be imparted to a third party nor be used for any unauthorised purpose.			

Contractor No: LXR-P2-Z3-CN-SN-AR-DWG-00154

VALIDATION
SIGNATURE
DATE
DATE APPROVED

REFERENCES

SCALE
1:50
DATUM
HORIZONTAL: PCG20
VERTICAL: AHD71

DESIGNED J. BROUGHAM
DRAWN T. NGUYEN
CHECKED W. GREENSILL
APPROVED B. HOY
DATE 09.06.23

VICTORIA PARK TO CANNING LEVEL CROSSING REMOVAL

CANNINGTON - ARCHITECTURAL GENERAL ARRANGEMENT ELEVATIONS - NORTH AND SOUTH

PTA Drawing No: **04-A-73-AR0088** Rev: **C1**