

Appendix B

DEVELOPMENT PLANS (EJE ARCHITECTURE)



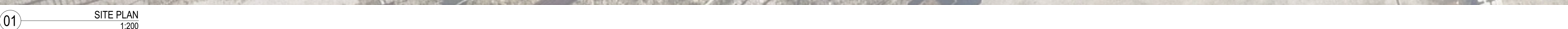
STAGE 3

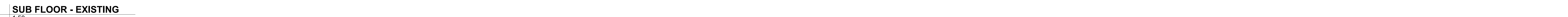
ENGINE ROOM REMEDIATION

DA / s60 SUBMISSION

A000	COVER SHEET & SITE PLAN	A551	SECTIONS - EXISTING
A101	SUB FLOOR - EXISTING / DEMOLITION PLAN	A561	SECTIONS - PROPOSED
A102	GROUND FLOOR - EXISTING / DEMOLITION PLAN	A801	ENGINE RM INTERNAL ELEVS - EXISTING/ DEMOLITION
A111	SUB FLOOR - PROPOSED PLAN	A802	GEN. ROOM, ACCUM. TOWER 1 & 2 INTERNAL ELEVS - EXISTING/ DEMOLITION
A112	GROUND FLOOR - PROPOSED PLAN	A811	ENGINE ROOM INTERNAL ELEVS - PROPOSED
A113	ROOF - PROPOSED PLAN	A814	GEN. ROOM, ACCUM. TOWER 1 & 2 INTERNAL ELEVS - PROPOSED
A202	GROUND FLOOR - SLAB SETOUT/DIMENSION PLAN	A901	CONSTRUCTION DETAILS
A501	SOUTH & WEST ELEVATIONS - EXISTING	A902	SANDSTONE PLAQUES
A511	SOUTH & WEST ELEVATIONS - PROPOSED		

CODE	ITEM	BRAND	PRODUCT/MATERIAL/FINISH	NOTES
BAL.01	BALUSTRADE - EXTERIOR RAMP	WEBFORGE	MONOWILLS LINK DISABILITY 2 RAIL C/W KICK PLATE, 316 STAINLESS STEEL, SIDE MOUNT STANCHIONS	TO MEET AS1428.1-2021
BAL.02	BALUSTRADE - INTERIOR SLAB	WEBFORGE	MONOWILLS BARRIER 2 RAIL, 316 STAINLESS STEEL, PLATFORM MOUNT STANCHIONS	
BAL.03	HANDRAIL - INTERIOR RAMPS	N/A	CUSTOM 316 STAINLESS STEEL HANDRAIL (DIAMETER TO MATCH BAL.01 RAIL)	TO MEET AS1428.1-2021
BRK.01	FACE BRICK	N/A	EXISTING BRICKS SALVAGED DURING DEMO / FROM PREVIOUS STAGES OF WORK (CHECK QUANTITY ON SITE)	SELECT TO ENSURE VISUAL CONTRAST WITH WALL
CONC.01	CONCRETE - HONED	N/A	STANDARD BASE CONCRETE COLOUR + 10mm BLACK BASALT AGGREGATE	HONED TO P3
CONC.02	CONCRETE - HONED & STAINED	N/A	STANDARD BASE CONCRETE COLOUR + 10mm BLACK BASALT AGGREGATE PENETRATING STAIN FINISH NAWKAW NAWTONE-K METALLIC, BLACK TINT	HONED TO P3
CONC.03	CONCRETE - BROOM FINISH	N/A	STANDARD BASE CONCRETE COLOUR + STANDARD AGGREGATE, TROWELED FINISH	
SSD.01	METAL GRATE DECKING	MASCOT ENGINEERING	HM3 "HEELGUARD WEDGEWIRE" 316 STAINLESS STEEL GRATING, 5mm APERTURE FABRICATED IN 50X50X5mm ANGLE FRAME w COUNTERSUNK LOCKDOWNS, CLASS B	TO MEET AS1428.1-2021 CONTACT: PASQUALE DRAGO 0448444656
TGSI	TACTILE GROUND SURFACE INDICATOR	TBC	INDIVIDUAL TGSI CONES, 316 STAINLESS STEEL WITH BLACK CENTRE. 300mm DEEP UNLESS NOTED OTHERWISE ON PLANS	TO MEET AS1428.4.1 - 2021





EJ	EXPANSION JOINT	PS	POST - TENSION
ES	EXPOSED SPACING	PT	PAINT FINISH
FB	FACE BRICK	RL	REDUCED LEVEL
FC	FIBRE CEMENT SHEETING	SC	STONE CLADDING
FG	FINISHED FLOOR/LEVEL	SL	SLIDING DOOR
FG	FIXED GLASS	SK	SKIRTING
GL	GLASS	SPR	SPRAY
GW	GLASS WINDOW	SS	STAINLESS STEEL
H	HANDRAIL	SSD	STAINLESS STEEL DECKING
H	HANDRAIL	ST	STONE
HY	HYDRAULIC	STE	STEEL - FINISH AS SCHEDULED
ME	METAL CLADDING	T	TIMBER BENCH
MCH	MECHANICAL	TBR	TIMBER
MSH	METAL CLADDING SHEETING	TGSI	TACTILE GROUND SURFACE INDICATOR
MW	MATTELL	TME	TO MATCH EXISTING
PFL	PLASTERBOARD	TP	TYPICAL
PCT	POWDERCOAT	U	UNDER

PS	POST - TIMBER
PT	PAINT FINISH
RL	REDUCED LEVEL
SC	STONE CLADDING
SD	SLIDING DOOR
SK	SKIRTING
SPR	SPREADER
SS	STAINLESS STEEL
SSD	STAINLESS STEEL DECKING
ST	STONE
STE	STEEL - FINISH AS SCHEDULED
TB	TIMBER BEAM
TBR	TIMBER
TGSI	TACTILE GROUND SURFACE INDICATOR
TME	TO MATCH EXISTING
TYP	TYPICAL
U	UNDER












LEGEND		WINDOW MARKER eg WINDOW / LEVEL 1 / WINDOW N° 05
		DOOR MARKER eg DOOR / LEVEL 1 / DOOR N° 05
		EXISTING WALLS
		WALLS TO BE DEMOLISHED
		NEW WALLS
		EXISTING RL 0.00
		PROPOSED RL 0.00
		ELECTRICAL FLOOR BOX - REFER ELEC. ENG. DOCUMENTS
		LED LIGHT STRIP - REFER ELEC. ENG. DOCUMENTS

FIGURE ER8



STAGE 3 PRELIM.

ASBESTOS CONTAMINATION PRESENT TO CHEH RM 01 - CONSULT HAZARDOUS MATERIALS REPORT & PROJECT HYGIENIST FOR FURTHER DETAILS. IF FURTHER OCCUPANCY OF THIS FLOOR IS REQUIRED TO DEFINE THE SCOPE OF REMEDIATION REQUIRED, OR SPECIALIST METHADOLYSIS THAT WILL BE REQUIRED TO COMPLETE THE WORK. SPECIFY THESE ITEMS REMAIN THE RESPONSIBILITY OF THE WORKING CONTRACTOR. FURTHER DETAILS OF THE ABOVE TO BE SUBMITTED TO THE PROPRIETOR FOR REVIEW, ALLOW TO DISPOSE OF ALL POTENTIALLY CONTAMINATED MATERIAL APPROPRIATELY, ALLOW TO FULLY CLEAN, TEST FOR & ACHIEVE ASBESTOS CLEARANCE TO ALL ROOMS OF THE BUILDING ACCESSED DURING THE PROJECT AT THE COMPLETION OF WORKS.

[illegible]

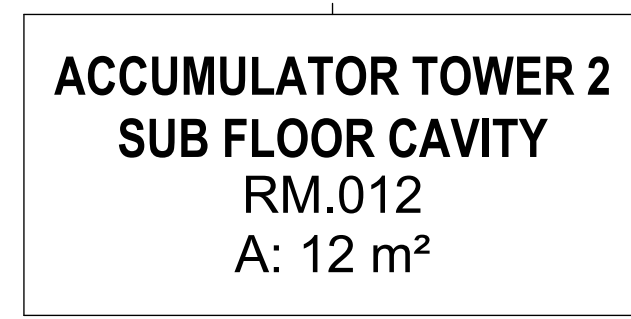
CLIENT : THE PORT OF NEWCASTLE
BOURKE ST
CARRINGTON

DRAWING: GROUND FLOOR - EXISTING /
DEMOLITION PLAN

PROJECT No: **11009** PHASE: **DA** DRAWING No: **A102** REV: **A**



* N2 DENOTES TYPE AS SCHEDULED










 WINDOW MARKER

1:50










DRAWING : SUB FLOOR - PROPOSED PLAN

DFW 8/04/2022 1:50












LEGEND		WINDOW MARKER eg WINDOW / LEVEL 1 / WINDOW N° 05
		DOOR MARKER eg DOOR / LEVEL 1 / DOOR N° 05
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		WALLS TO BE DEMOLISHED
		NEW WALLS
		EXISTING RL
		PROPOSED RL
		ELECTRICAL FLOOR BOX - REFER ELEC ENG. DOCUMENTS
		LED LIGHT STRIP - REFER ELEC. ENG. DOCUMENTS



LEGEND		WINDOW MARKER eg WINDOW / LEVEL 1 / WINDOW N° 05
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		NEW WALLS
		EXISTING RL 0.00
		PROPOSED RL 0.00
		ELECTRICAL FLOOR BOX - REFER ELEC. ENG. DOCUMENTS
		LED LIGHT STRIP - REFER ELEC. ENG. DOCUMENTS












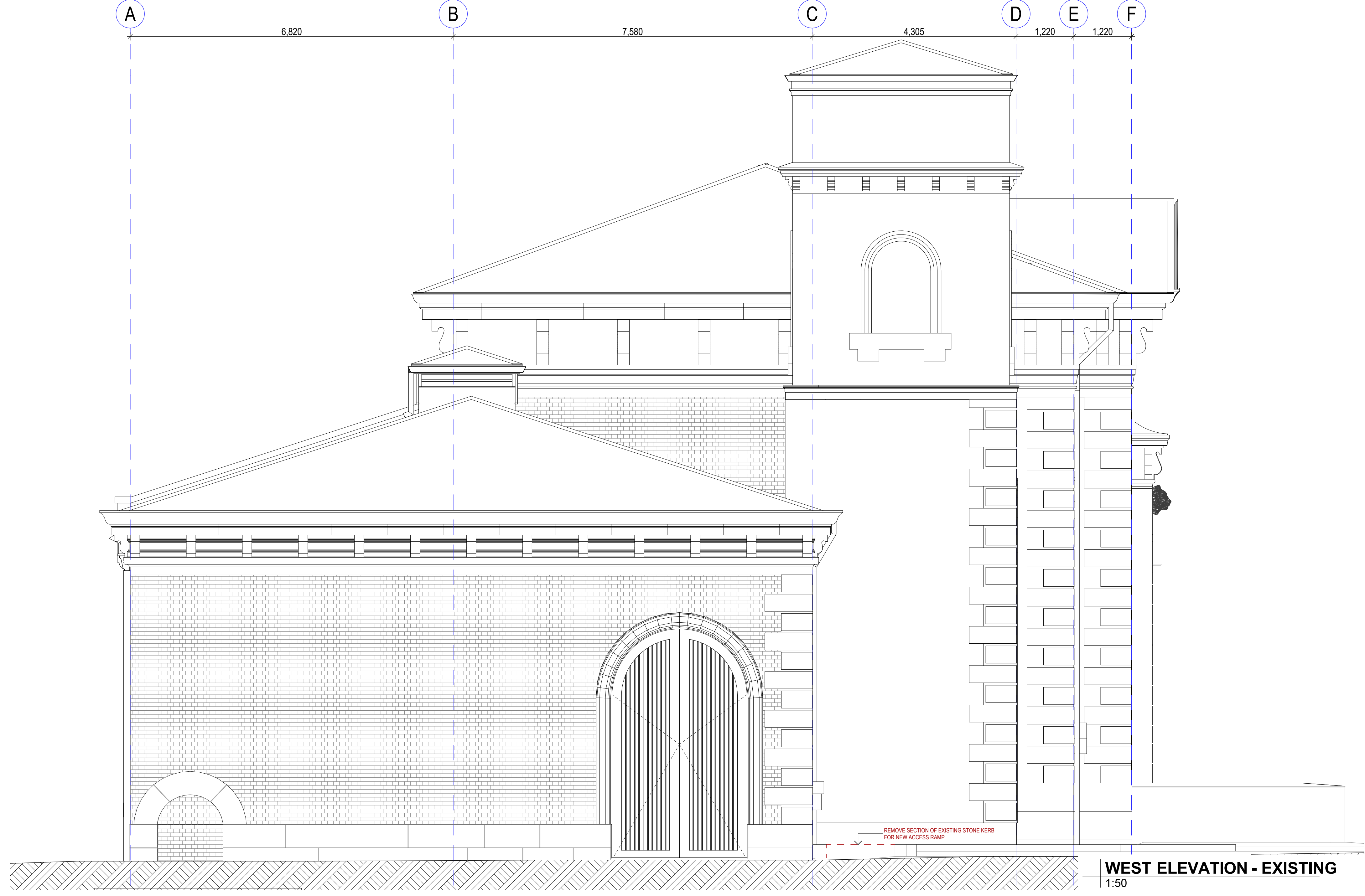
No. DENOTES TYPE AS SCHEDULED

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		WALLS TO BE DEMOLISHED
		NEW WALLS
		EXISTING RL
		PROPOSED RL
		ELECTRICAL FLOOR BOX - REFER ELEC. ENG. DOCUMENTS
		LED LIGHT STRIP - REFER ELEC. ENG. DOCUMENTS



1:50

LEGEND	 WINDOW MARKER eg. WINDOW / LEVEL 1 / WINDOW N° 05
	 DOOR MARKER eg. DOOR / LEVEL 1 / DOOR N° 05
	 EXISTING WALLS
	 WALLS TO BE DEMOLISHED
	 NEW WALLS
	 EXISTING RL
	 PROPOSED RL
	 ELECTRICAL FLOOR BOX - REFER ELEC. ENG. DOCUMENTS
	 LED LIGHT STRIP - REFER ELEC. ENG. DOCUMENTS



AB	ARCHITECTURE
AE	ANALOG ELECTRONIC ASSEMBLY
BK	BK BUTTER
BL	BLANKET
BLK	BLACK CLOTHWORK
CA	CAPACITOR
CC	COMPRESSED (HYD) CEMENT
CE	CENTRE LINE
CEM	CEMENT
COL	COLLUM - REFER TO STRUCTURAL DOCUMENTATION
CON	CONCRETE
CON	CONFORM ON SITE
COO	COOL ROOFER
COR	CORNER
CR	CURB
CR	CURB - REFER TO HYDRAULIC DOCUMENTATION
E	EXITING
ED	EXITING - REFER TO HYDRAULIC DOCUMENTATION
EN	ENCLOSURE POINT
ES	EARTH EROSION
EXP	EXPANSION
FB	FACE BRICK
FB	FACE BRICK SHEETING
FL	FINGERED FLOOR LEVEL
FL	FINISH FLOOR
FL	FLAT GLASS
GL	GLASS WINDOW
GL	GLASS
HN	HANDRAIL
MC	METAL CLADDING
MS	MECHANICAL
MS	METAL ROOF SHEETING
MM	MATERIAL
PR	PLASTERBOARD
PT	PORCELANITE
PT	POINT - FINISH
PT	POINT FINISH
RL	REDUCED LEVEL
SC	STONE CLADDING
SD	SLOPING DOW
SK	SKATING
SPR	SPRINKLER
SS	STEEL CLADDING
ST	STONE
ST	STONE - FINISH AS SCHEDULED
TR	TRIMMER
TR	TRIMMER BEAM
TR	TRIMMER
TSGR	TRAIL GROUND SURFACE INDICATORS
TY	TYPICAL EXISTING
TY	TYPICAL
W	WATER

LEGGEND



ASBESTOS CONTAMINATION PRESENT TO CHEM RM01 - CONSULT HAZARDOUS MATERIALS REPORT & PROJECT HYGIENIST FOR FULL DETAILS. TENDER DOCUMENTATION DOES NOT ATTEMPT TO DEFINE NECESSARY PPE, DECONTAMINATION PROCEDURES OR SPECIALIST METHODOLOGY THAT WILL BE REQUIRED TO COMPLETE THE WORKS IN THIS SPACE. THESE ITEMS REMAIN THE RESPONSIBILITY OF THE TENDERING CONTRACTOR. FULL DETAILS OF THE ABOVE TO BE SUBMITTED TO THE PROPRIETOR FOR REVIEW, ALLOW TO DISPOSE OF ALL POTENTIALLY CONTAMINATED MATERIAL APPROPRIATELY, ALLOW TO FULLY CLEAN, TEST FOR & ACHIEVE ASBESTOS CLEARANCE TO ALL ROOMS OF THE BUILDING ACCESSED DURING THE PROJECT AT THE COMPLETION OF WORKS.

[illegible]










CLIENT : THE PORT OF NEWCASTLE
BOURKE ST
CARRINGTON

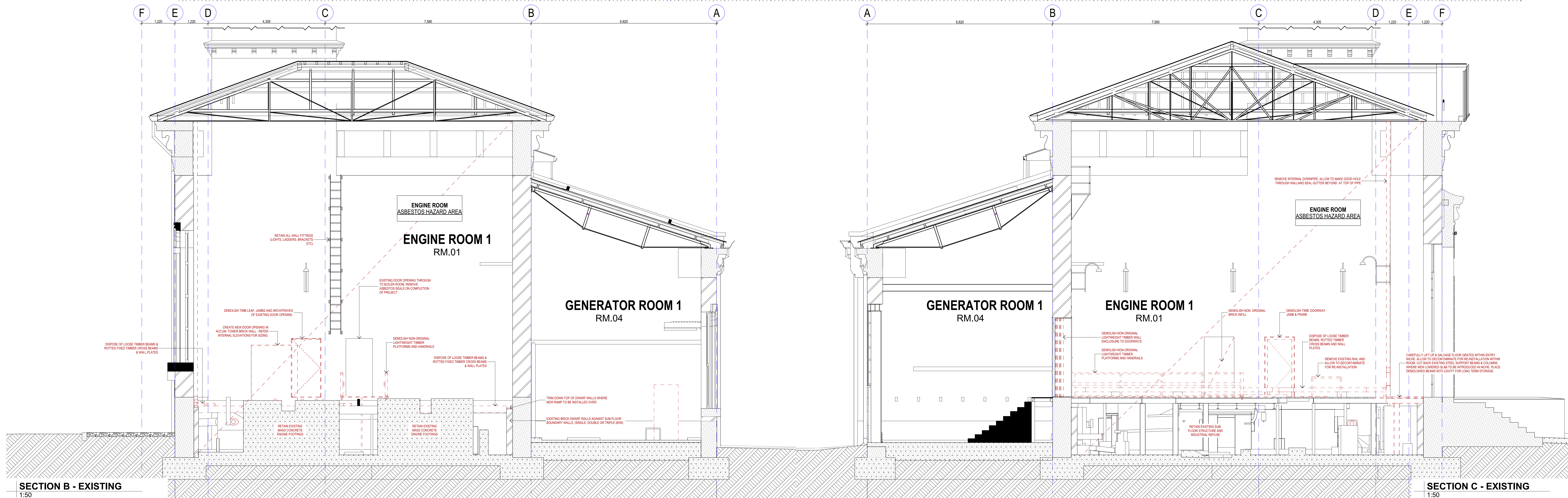
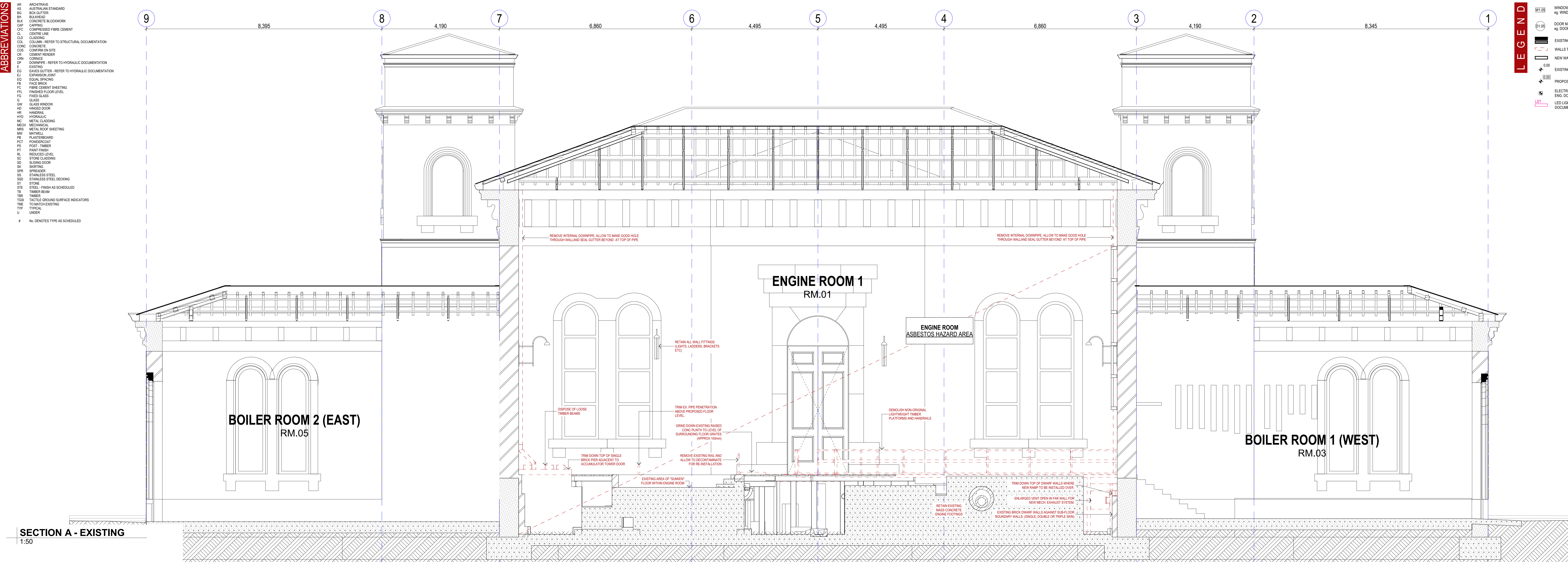
DRAWING: SOUTH & WEST ELEVATIONS - PROPOSED

DFW **8/04/2022** **1:50**










PROJECT No: **11009** PHASE: **DA** DRAWING No: **A511** REV: **A**

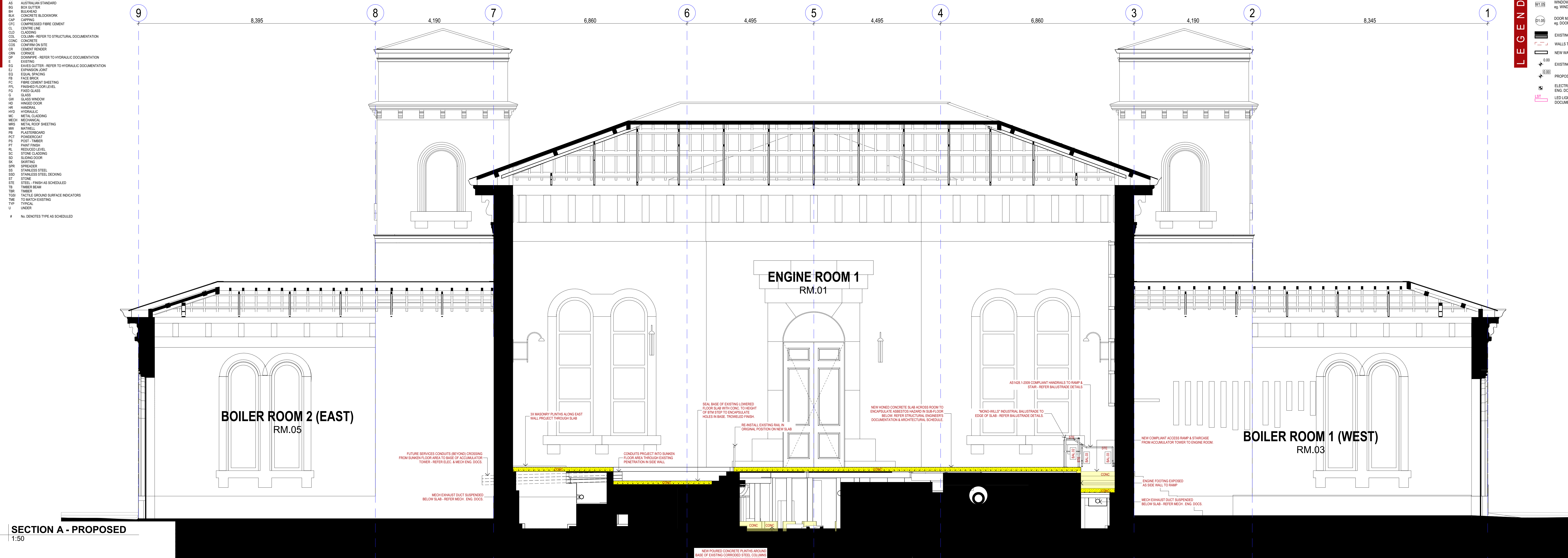
LEGEND

-  WINDOW MARKER
eg WINDOW / LEVEL 1 / WINDOW N° 05
-  DOOR MARKER
eg DOOR / LEVEL 1 / DOOR N° 05
-  EXISTING WALLS
-  WALLS TO BE DEMOLISHED
-  NEW WALLS
-  EXISTING RL
-  PROPOSED RL
-  ELECTRICAL FLOOR BOX - REFER ELEC. ENG. DOCUMENTS
-  LED LIGHT STRIP - REFER ELEC. ENG. DOCUMENTS

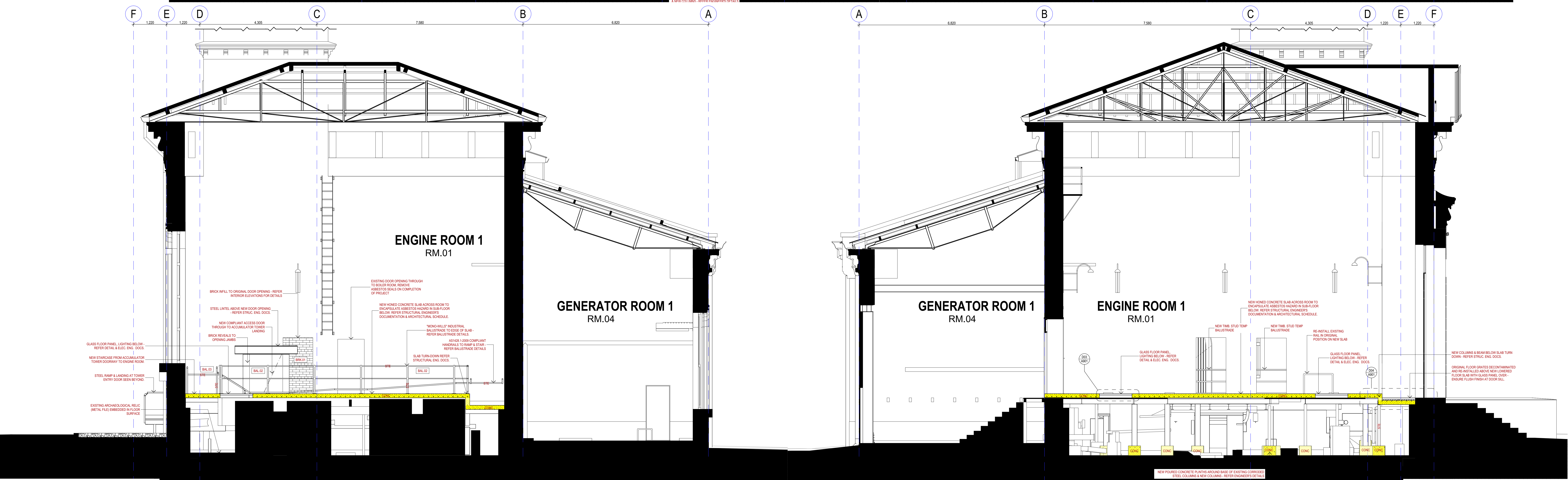


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








SECTION A - PROPOSED
1:50



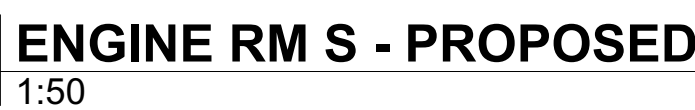
SECTION B - PROPOSED
1:50

SECTION C - PROPOSED

* N2 DENOTES TYPE AS SCHEDULED

LEGEND		WINDOW MARKER eg WINDOW / LEVEL 1 / WINDOW N° 05
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		WALLS TO BE DEMOLISHED
		NEW WALLS
		EXISTING RL
		PROPOSED RL
		ELECTRICAL FLOOR BOX - REFER ELEC ENG. DOCUMENTS
		LED LIGHT STRIP - REFER ELEC. ENG. DOCUMENTS

[illegible]

No. DENOTES TYPE AS SCHEDULED

STAGE 3 PRELIM.

WARNING - NOTE

ASBESTOS CONTAMINATION PRESENT TO CHEM RM01 - CONSULT HAZARDOUS MATERIALS REPORT & PROJECT HYGIENIST FOR FULL DETAILS. TENDER DOCUMENTATION DOES NOT ATTEMPT TO DEFINE NECESSARY PPE, DECONTAMINATION PROCEDURES OR SPECIALIST METHODOLOGY THAT WILL BE REQUIRED TO COMPLETE THE WORKS IN THIS SPACE - THESE ITEMS REMAIN THE RESPONSIBILITY OF THE TENDERING CONTRACTOR. FULL DETAILS OF THE ABOVE TO BE SUBMITTED TO THE PROPRIETOR FOR REVIEW, ALLOW TO DISPOSE OF ALL POTENTIALLY CONTAMINATED MATERIAL APPROPRIATELY, ALLOW TO FULLY CLEAN, TEST FOR & ACHIEVE ASBESTOS CLEARANCE TO ALL ROOMS OF THE BUILDING ACCESSED DURING THE PROJECT AT THE COMPLETION OF WORKS.

[illegible]

PROJECT: CARRINGTON HYDRAULIC ENGINE
HOUSE - **STAGE 3**

CLIENT : THE PORT OF NEWCASTLE
BOURKE ST
CARRINGTON

SITE : BOURKE STREET
CARRINGTON 2294

DRAWING : ENGINE ROOM INTERNAL ELEVS -
PROPOSED

WORK IN FIGURED DIMENSIONS IN PREFERENCE TO SCALE. CHECK DIMENSIONS AND LEVELS ON SITE PRIOR TO THE ORDERING OF MATERIALS OR THE COMPLETION OF WORKSHOP DRAWINGS. IF IN DOUBT ASK REPORT ALL ERRORS AND OMISSIONS










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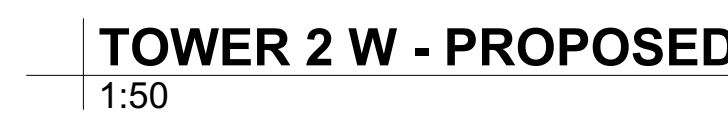
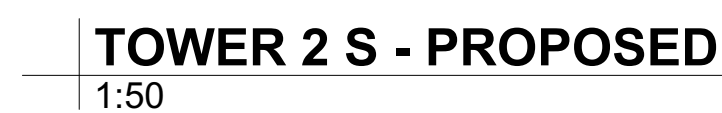
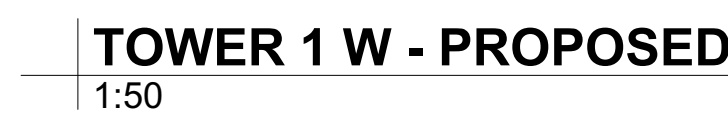
DFW **8/04/2022** **1:50**

PROJECT No: **11009** PHASE: **DA** DRAWING No: **A811** REV: **A**



NO. DENOTES TYPE AS SCHEDULED

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		DOOR MARKER eg DOOR / LEVEL 1 / DOOR N° 05
		EXISTING WALLS
		WALLS TO BE DEMOLISHED
		NEW WALLS
		EXISTING RL
		PROPOSED RL
		ELECTRICAL FLOOR BOX - REFER ELEC. ENG. DOCUMENTS
		LED LIGHT STRIP - REFER ELEC. ENG. DOCUMENTS



WARNING - NOTE

ASBESTOS CONTAMINATION PRESENT TO CHEM RM101 - CONSULT HAZARDOUS MATERIALS REPORT & PROJECT HYGIENIST FOR FULL DETAILS. THIS DOCUMENT DOES NOT ATTEMPT TO DETECT NECESSARY PPE, DUST CONTAMINATION, OR SPECIALIST MATERIALS. ONLY THE WORKER WILL BE REQUIRED TO SUBMIT THE WORK IN THIS SPACE. THIS REPORT IS THE RESPONSIBILITY OF THE TENDERING CONTRACTOR. FULL DETAILS OF THE ABOVE TO BE SUBMITTED TO THE PROPRIETOR FOR REVIEW. ALLOW TO DISPOSE OF ALL POTENTIALLY CONTAMINATED MATERIAL APPROPRIATELY. ALLOW TO FULLY CLEAN, TEST FOR & ACHIEVE ASBESTOS CLEARANCE TO ALL ROOMS OF THE BUILDING ACCESSED DURING THE PROJECT AT THE COMPLETION OF WORKS.

[illegible]

PROJECT: CARRINGTON HYDRAULIC ENGINE
HOUSE - **STAGE 3**

CLIENT : THE PORT OF NEWCASTLE
BOURKE ST
CARRINGTON

SITE : BOURKE STREET
CARRINGTON 2294

DRAWING : GEN. ROOM, ACCUM. TOWER 1 & 2
INTERNAL ELEVS - PROPOSED

WORK IN FIGURED DIMENSIONS IN PREFERENCE TO SCALE. CHECK DIMENSIONS AND LEVELS ON SITE PRIOR TO THE ORDERING OF MATERIALS OR THE COMPLETION OF WORKSHOP DRAWINGS. IF IN DOUBT ASK. REPORT ALL ERRORS AND OMISSIONS.

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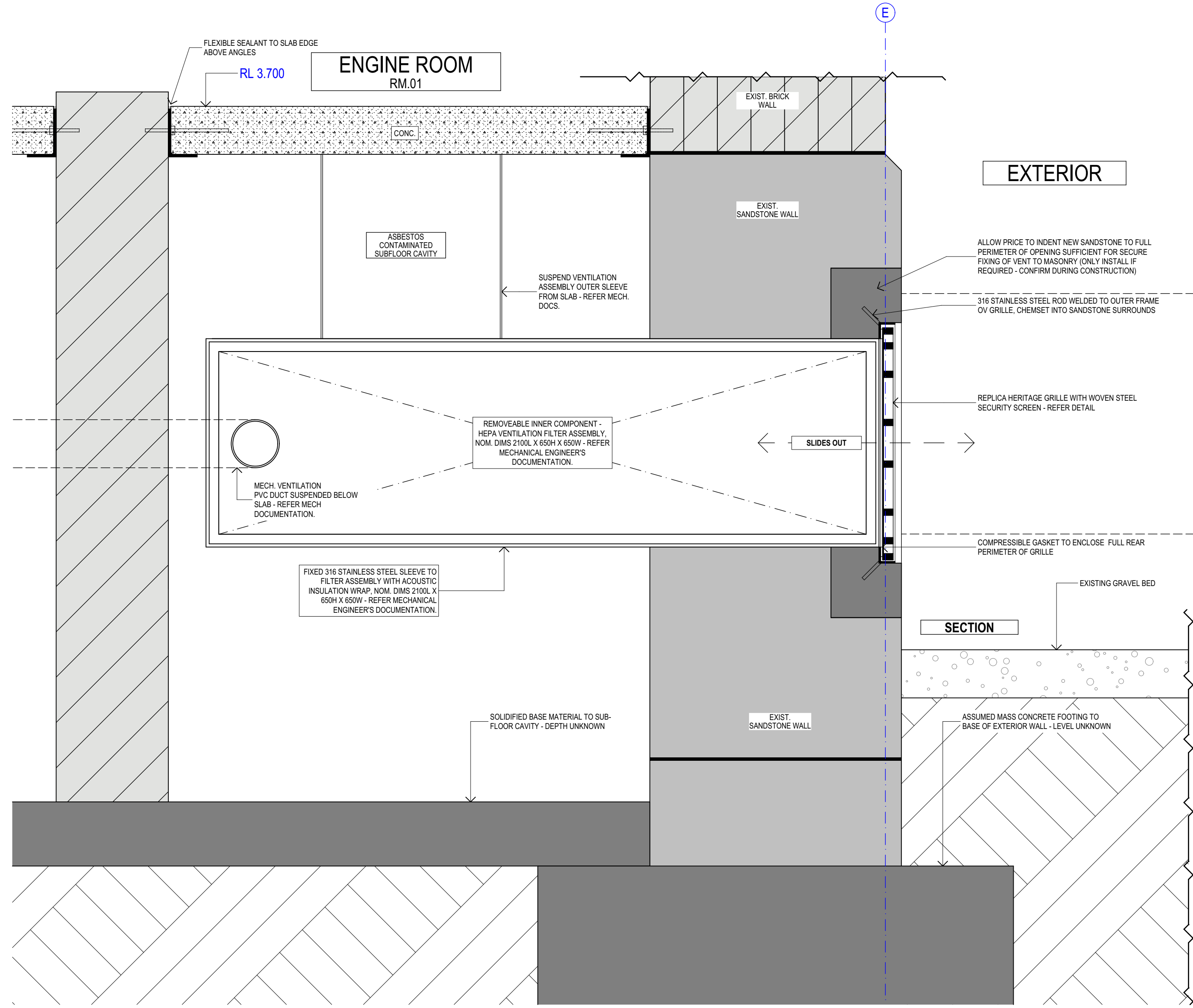
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REF: 0101/0000 1/50

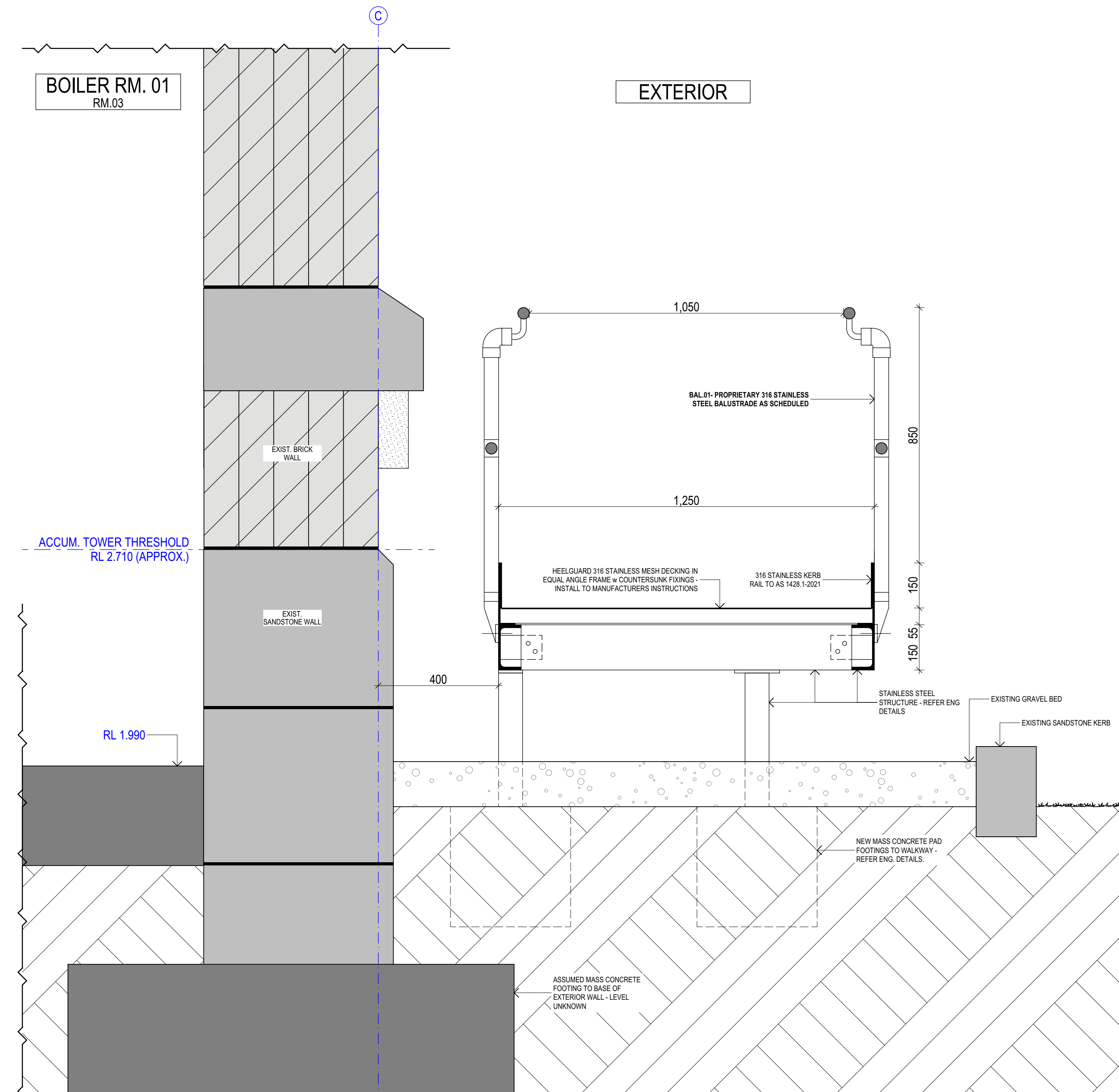
DFW 8/04/2022 1:50

PROJECT No: **11009** PHASE: **DA** DRAWING No: **A814** REV: **A**

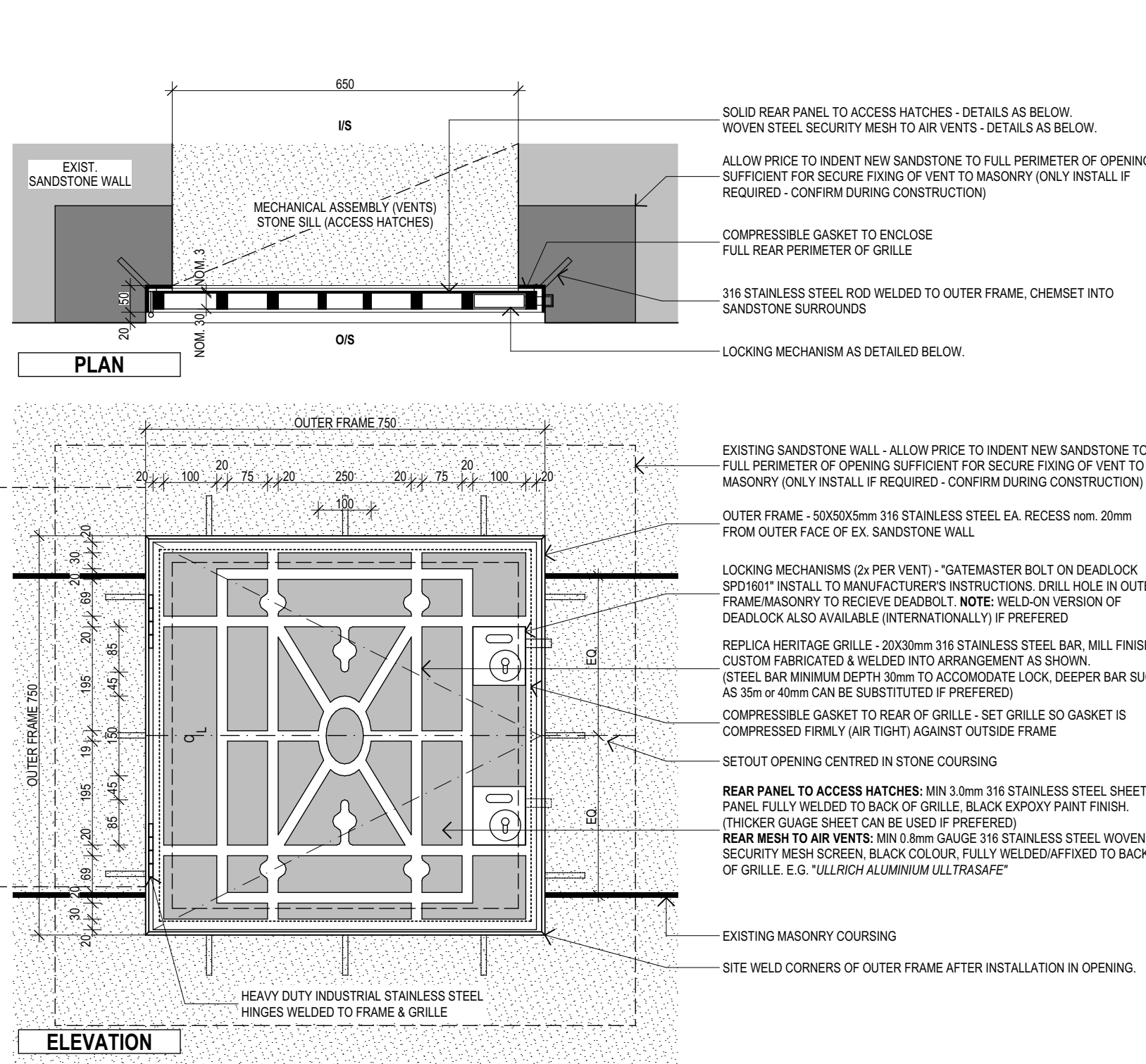




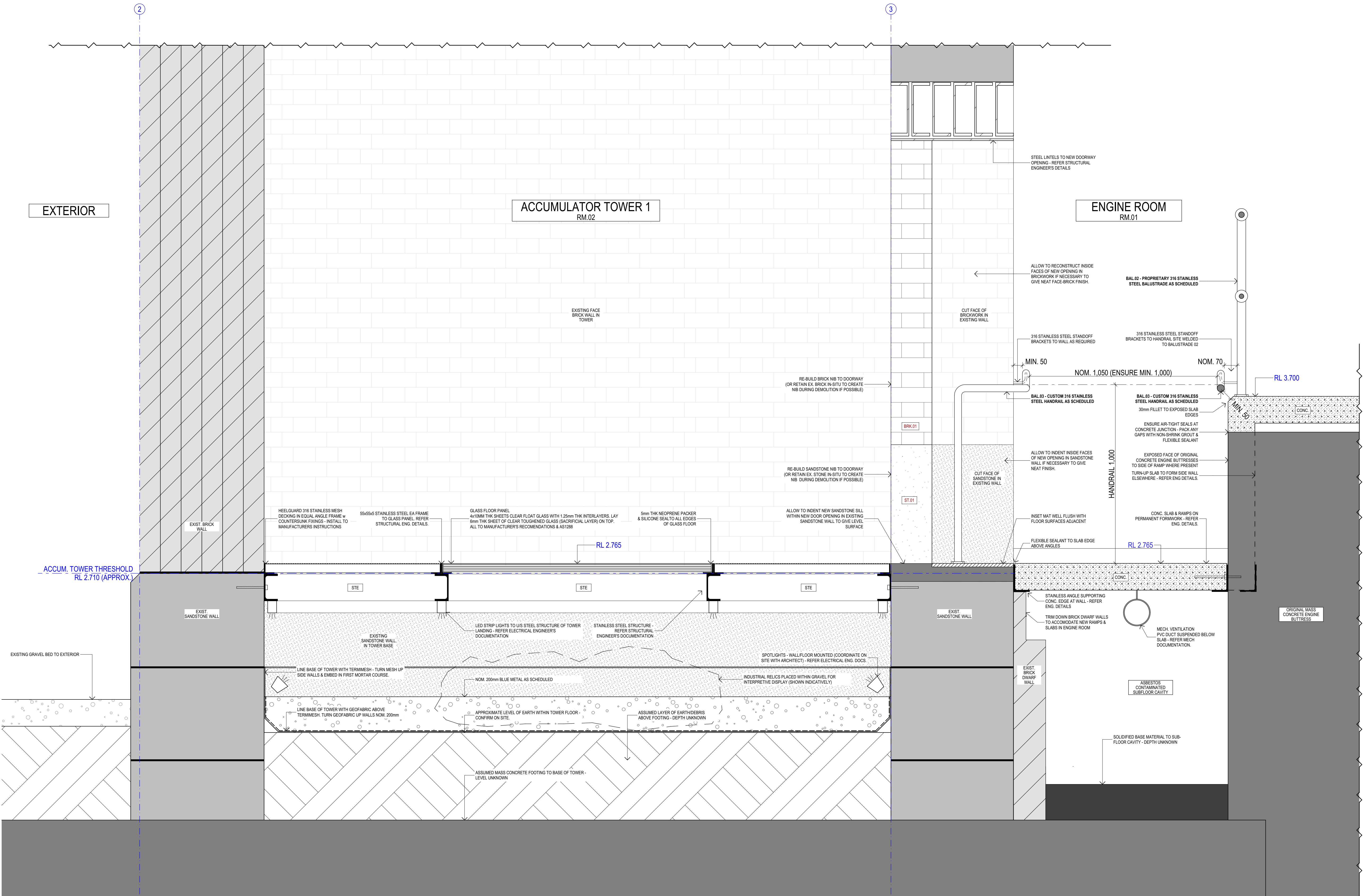
D01 VENT & EXHAUST ASSEMBLY - SECTION
1:10



D05 EXTERNAL RAMP & BALUSTRADES - SECTION
1:10



D02 REPLICA VENT - ELEVATION & PLAN
1:10



D06 TOWER LANDING FLOOR STRUCTURE - SECTION
1:10

CRANE BASE INTERPRETIVE PLAQUES - SCOPE OF WORK

FABRICATE & INSTALL 4X BRONZE INTERPRETATION PLAQUES ON SANDSTONE PLINTHS AT THE SITE OF THE HERITAGE LISTED "HYDRAULIC CRANE BASES" (NO.S 7-10), ON THE EAST SIDE OF *THE DYKE*, WITHIN THE PORT OF NEWCASTLE.

PLAQUES TO BE CAST BRONZE - CONTRACTOR IS TO ENSURE THAT SIGNMAKER PROVIDES A "PROOF" OF THEIR FINALISED PLAQUE DESIGN FOR REVIEW BEFORE CASTING OF THE PLAQUES COMMENCES.

PLINTHS TO BE CONSTRUCTED FROM SINGLE SANDSTONE PIECES, SALVAGED FROM STOCKPILE OF EXISTING ORIGINAL STONE WITHIN CHEH BOILER ROOM 2, PROVIDED AT NO COST BY THE PROPONENT. ALLOW CONTRACTOR'S STONE MASON TO SORT THROUGH PILE OF HEAVY STONE PIECES, SELECT APPROPRIATE PIECES FOR THE PLINTHS, CUT TO SIZE/MODIFY IF NECESSARY, AND AFFIX BRONZE PLAQUE TO TOP SURFACE.

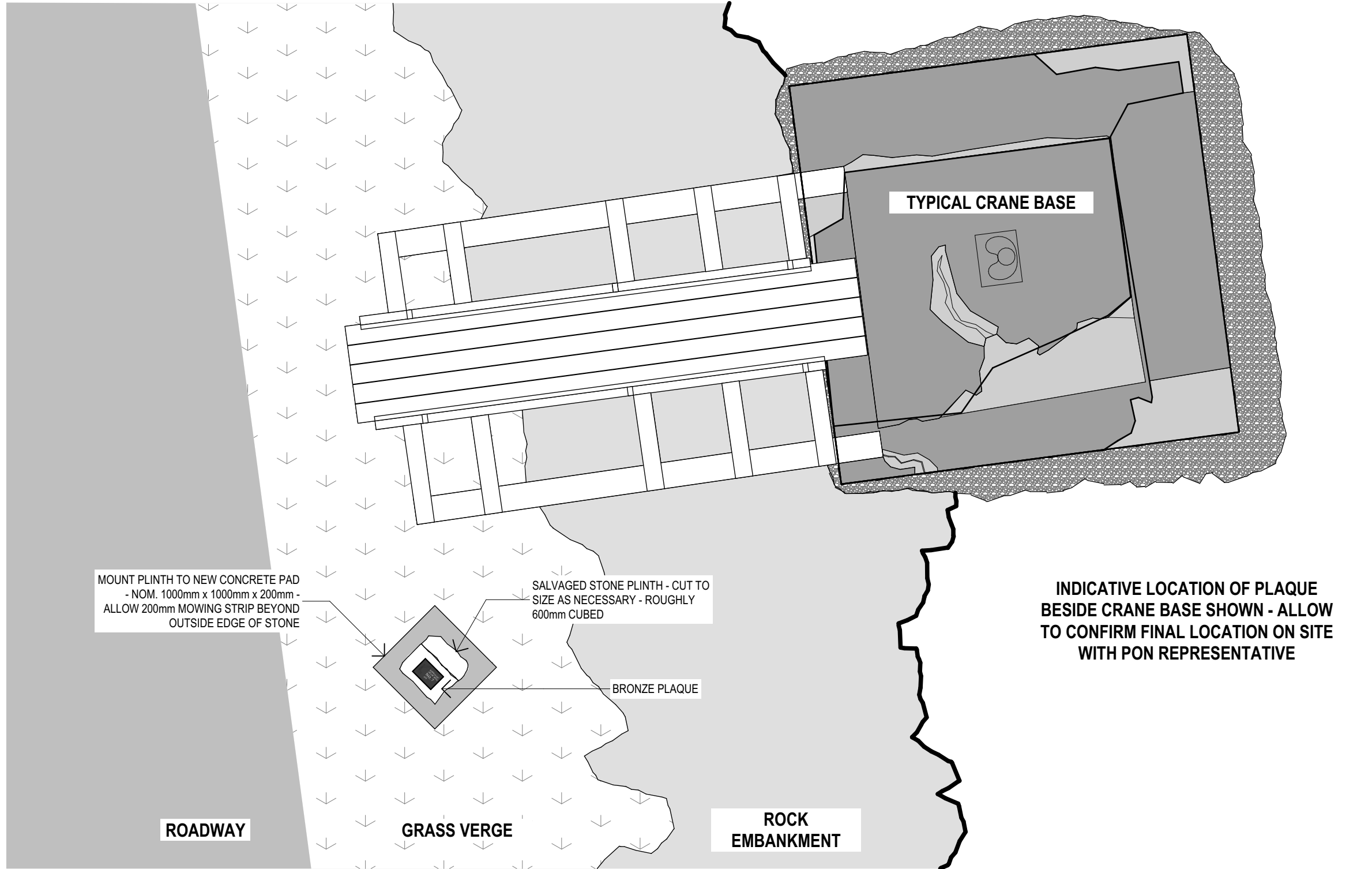
THE INTENT OF THE PLINTHS IS TO ACHIEVE THE ROUGH/PATINATED LOOK OF A "RELIC", NOT THAT OF A NEAT NEW SQUARE BLOCK. PIECES OF STONE WITH ORIGINAL ORNAMENTATION INTACT (SUCH AS CORBELLING, ARCHITRAVE CARVINGS ETC) WOULD BE DESIREABLE SELECTIONS. FINISHED PLINTH SIZE NOMINALLY 600mm CUBED - TO BE CONFIRMED FOLLOWING STONE MASON'S SELECTION OF SALVAGED PIECES.

INSTALL PLAQUES/PLINTHS TO LOCATION AS DESCRIBED, AND CONFIRMED EACH LOCATION ON SITE WITH PON REPRESENTATIVE BEFORE INSTALLATION. PLINTHS TO BE MOUNTED ON AND FIXED TO NEW CONCRETE PAD FLUSH WITH GROUND SURFACE - ALLOW PAD NOM. 1000mm X 1000mm X 200mm, OR AS REQUIRED TO FIT SELECTED SALVAGED STONE PLUS A 200mm MOWING STRIP SURROUNDING.

SITE FOR INSTALLATION IS WITHIN SECURITY CONTROLLED AREA OF THE PORT. ALLOW EXTRA TIME FOR INSTALLATION, AND TO BE ESCORTED BY PON REPRESENTATIVE AT ALL TIMES FOR THE WORKS, AND FOR WORKERS TO ACHIEVE EXTRA INDUCTIONS IF NECESSARY TO ACCESS THE AREA.



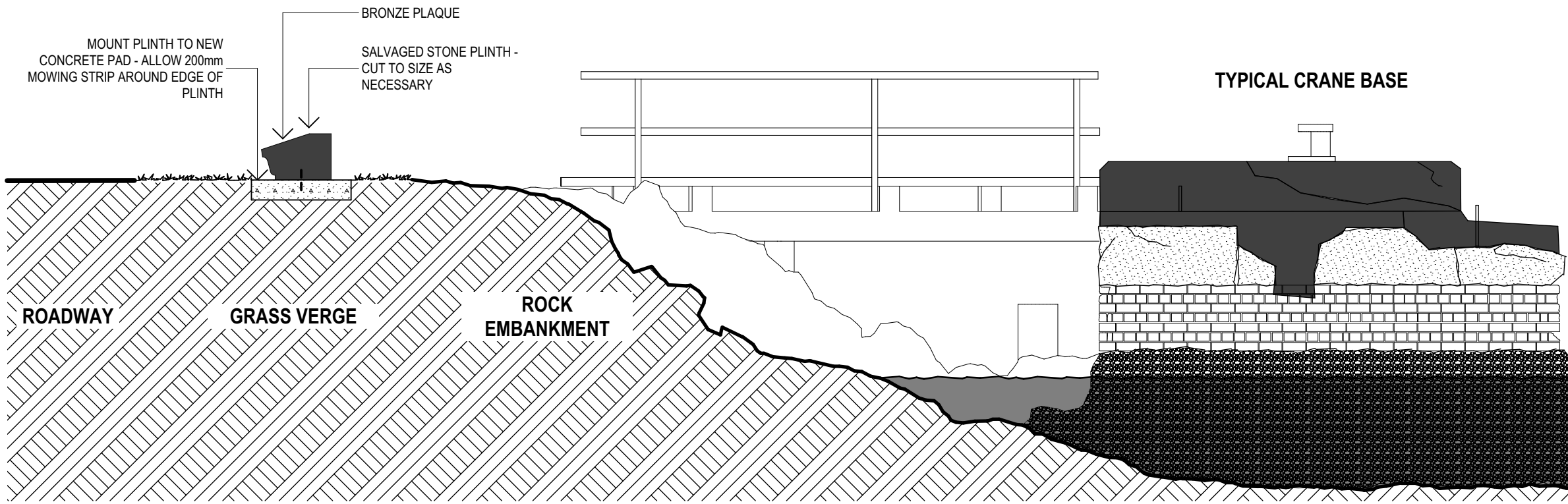
1 SITE PLAN / AERIAL PHOTO
NTS



2 TYPICAL PLAN ARRANGEMENT
1:50



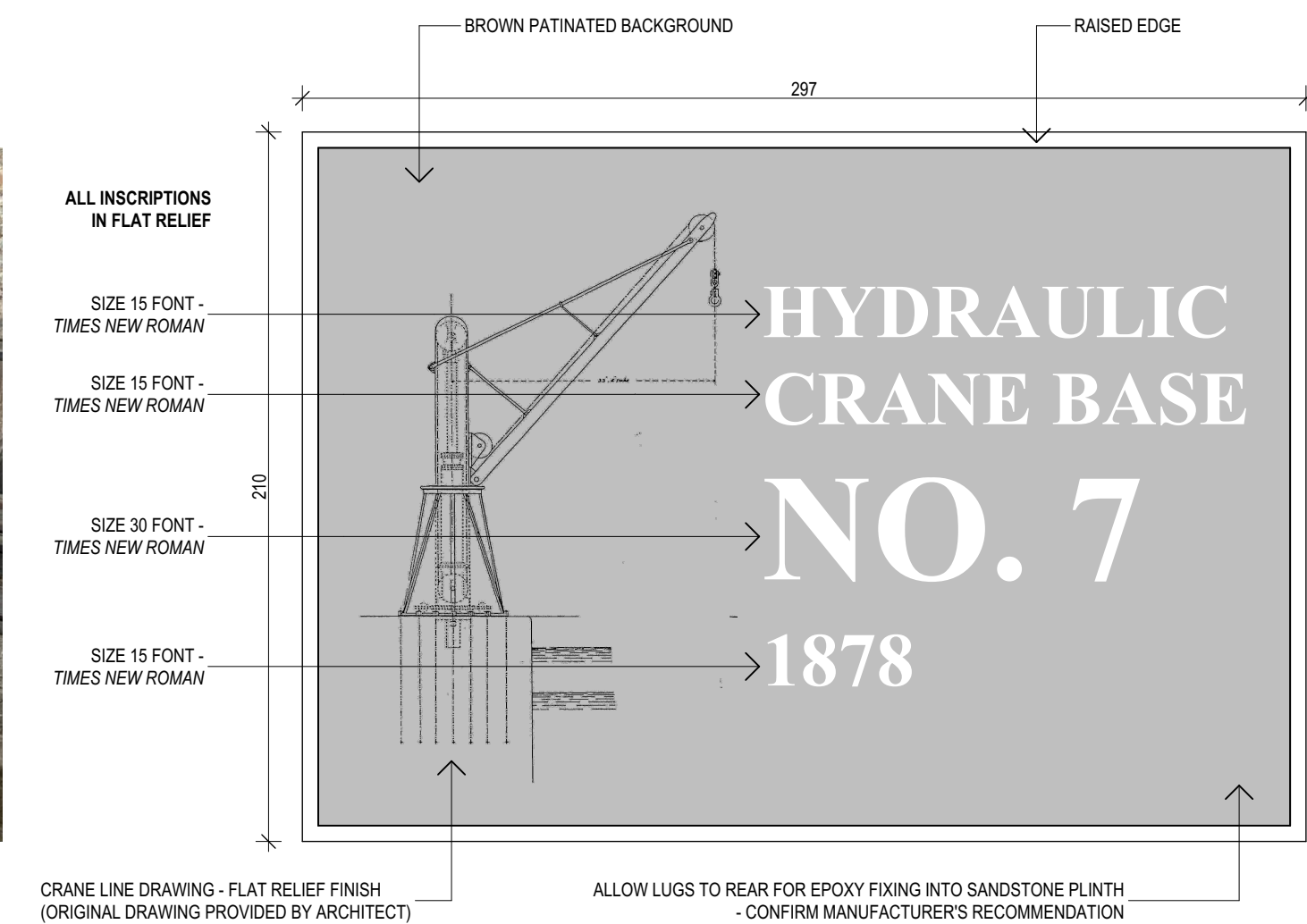
3 SITE AERIAL PERSPECTIVE - LOOKING WEST
NTS



4 TYPICAL SECTION ARRANGEMENT
1:50

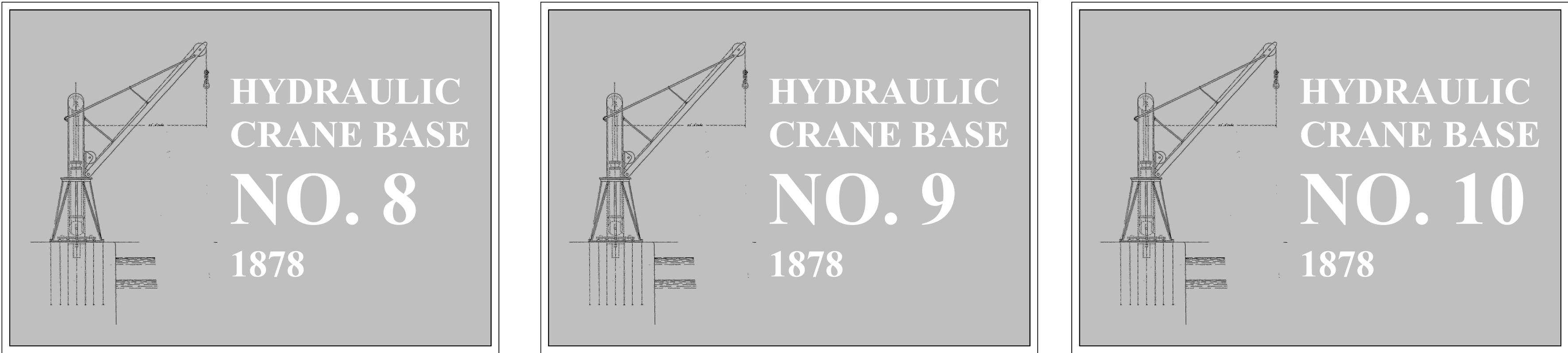


5 STONE STOCKPILE FOR PROJECT USE
NTS



6 CRANE BASE PLAQUES
1:2

CAST BRONZE INTERPRETIVE PLAQUES



FOR INSTALLATION TO SANDSTONE PLINTHS AS DESCRIBED
TYPICAL DETAILS AS NOTED
SUBMIT IMAGE "PROOF" FROM SIGNMAKER FOR SIGN OFF BEFORE FABRICATION

STAINLESS STEEL INTERPRETIVE SIGN - SCOPE OF WORK

FABRICATE & INSTALL STAINLESS STEEL INTERPRETATION SIGN ON LOW SANDSTONE BENCH ON THE SOUTH SIDE OF THE FORECOURT OF CARRINGTON ENGINE HOUSE AS DESCRIBED.

SIGN TO BE ACID ETCHED STAINLESS STEEL - CONTRACTOR IS TO ENSURE THAT SIGNMAKER PROVIDES A "PROOF" OF THEIR FINALISED SIGN DESIGN FOR REVIEW BEFORE FABRICATION OF THE SIGN COMMENCES.

SANDSTONE BENCH TO BE CONSTRUCTED FROM 2X LARGE SANDSTONE PIECES, SALVAGED FROM STOCKPILE OF EXISTING ORIGINAL STONE WITHIN CHEH BOILER ROOM 2, PROVIDED AT NO COST BY THE PROPONENT. ALLOW CONTRACTOR'S STONE MASON TO SORT THROUGH PILE OF HEAVY STONE PIECES, SELECT APPROPRIATE PIECES FOR THE BENCH, CUT TO SIZE/MODIFY IF NECESSARY, AND AFFIX STAINLESS STEEL SIGN TO SURFACE.

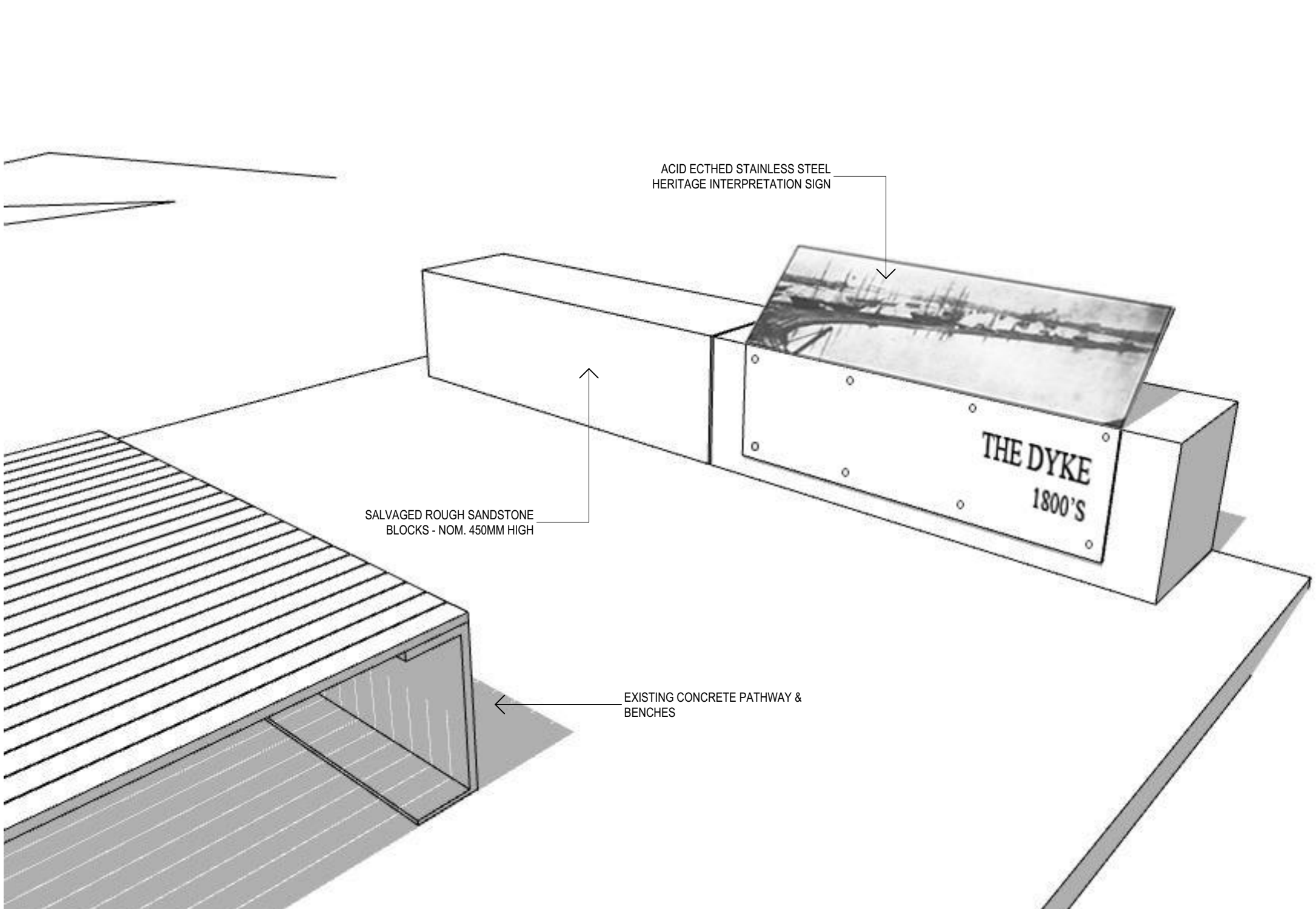
THE INTENT OF THE SANDSTONE BENCH IS TO ACHIEVE THE ROUGH/PATINATED LOOK OF A "RELIC", NOT THAT OF A NEAT NEW SQUARE BLOCK, OTHER THAN THE TOP SURFACE WHICH IS TO BE RELATIVELY FLAT. PIECES OF STONE WITH ORIGINAL ORNAMENTATION INTACT (SUCH AS CORBELLING, ARCHITRAVE CARVINGS ETC) WOULD BE DESIREABLE SELECTIONS. FINISHED BENCH SIZE NOMINALLY 450mm HIGH - TO BE CONFIRMED FOLLOWING STONE MASON'S SELECTION OF SALVAGED PIECES.

FIXING PROCESS OF STAINLESS STEEL SIGN INTO SANDSTONE BENCH SHOWN IN DRAWINGS IS INDICATIVE ONLY - ALLOW TO CONFIRM WITH STONEMASON, SIGN FABRICATOR AND ARCHITECT FOLLOWING SELECTION OF SALVAGED STONE PIECES.

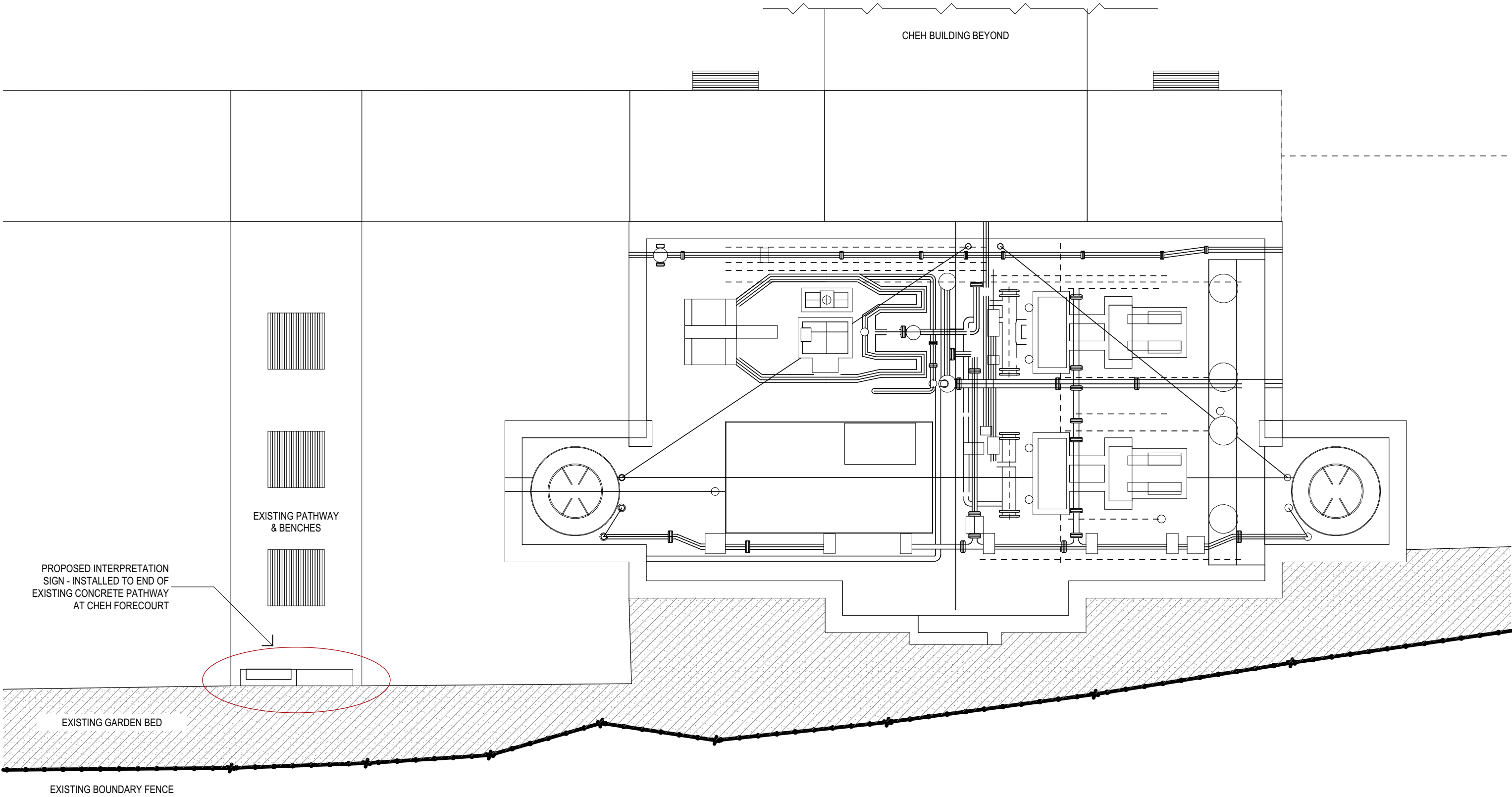
PLACE STONE BENCH & SIGN TO LOCATION AS SHOWN ON EXISTING CONCRETE PATHWAY - BLOCKS CAN BE LAID LOOSE, NO FIXING TO PATHWAY SURFACE IS REQUIRED.



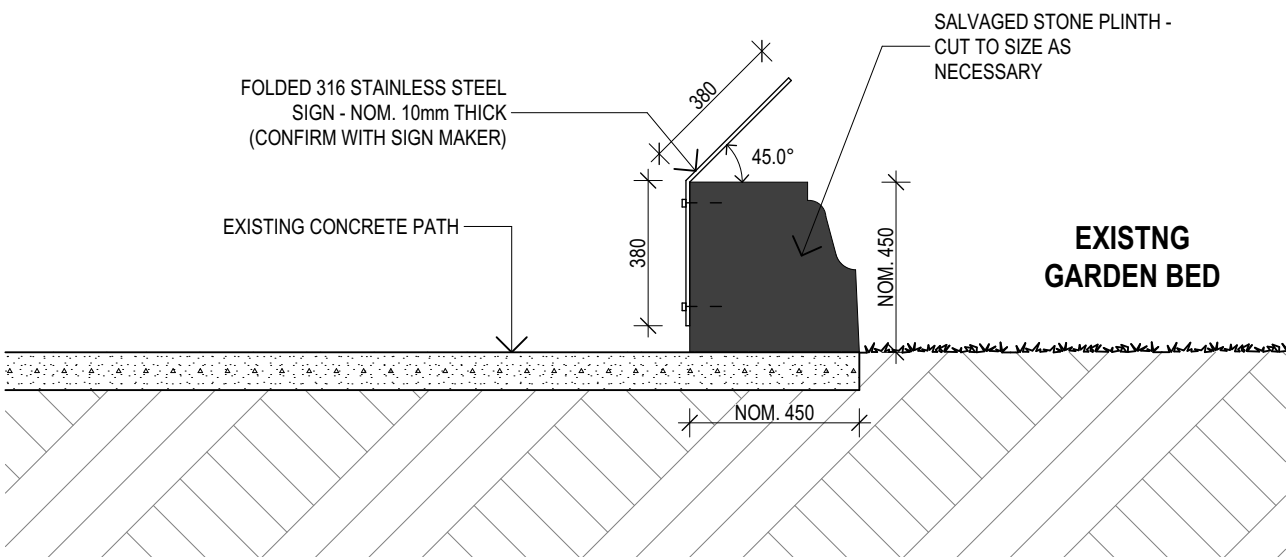
1 STONE STOCKPILE FOR PROJECT USE
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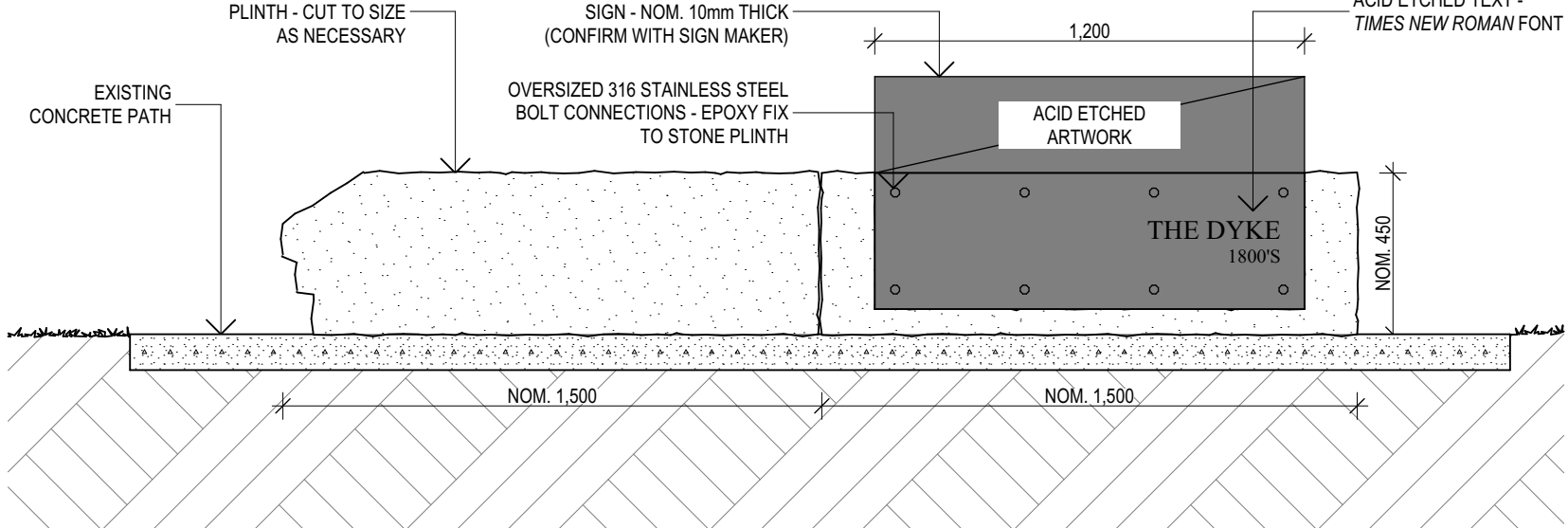
2 INDICATIVE 3D PERSPECTIVE
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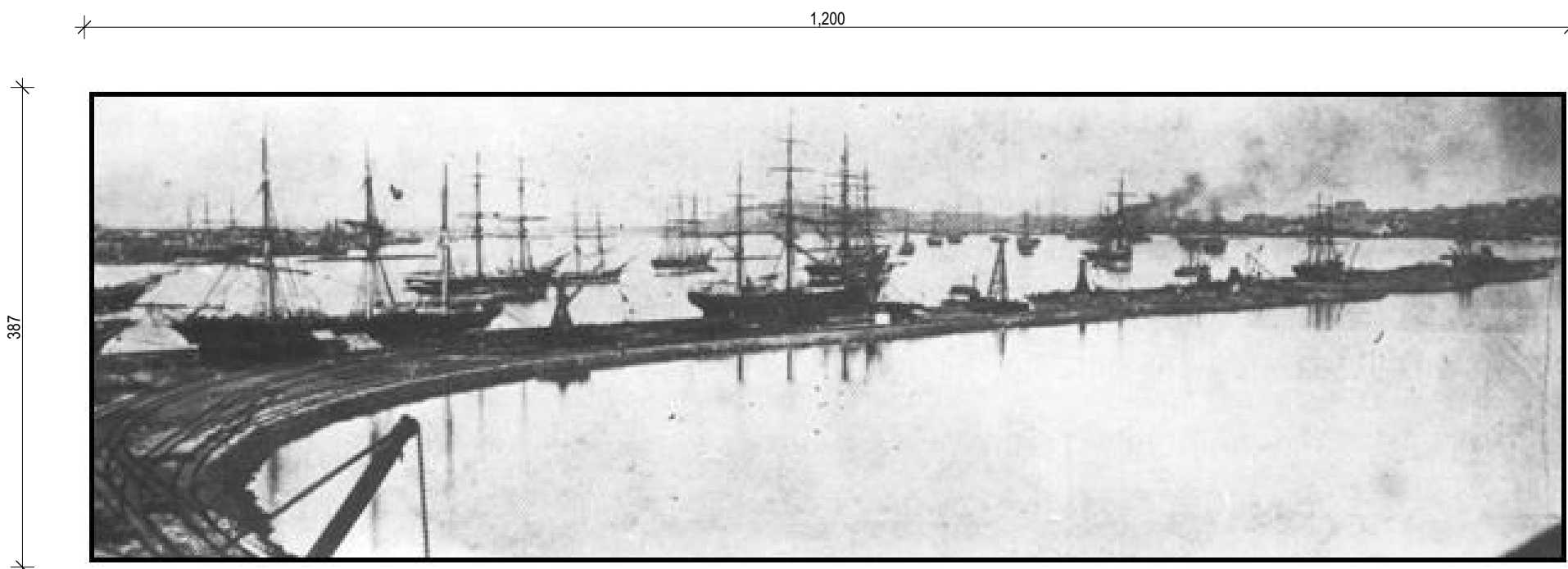
3 LOCATION PLAN
1:100



4 SECTION
1:20



5 ELEVATION
1:20



6 SIGN ARTWORK
1:5

ARTWORK TO BE PROVIDED BY ARCHITECT. ALLOW SIGNMAKER TO PROVIDE IMAGE "PROOF" FOR CONFIRMATION BEFORE FABRICATION OF SIGN.