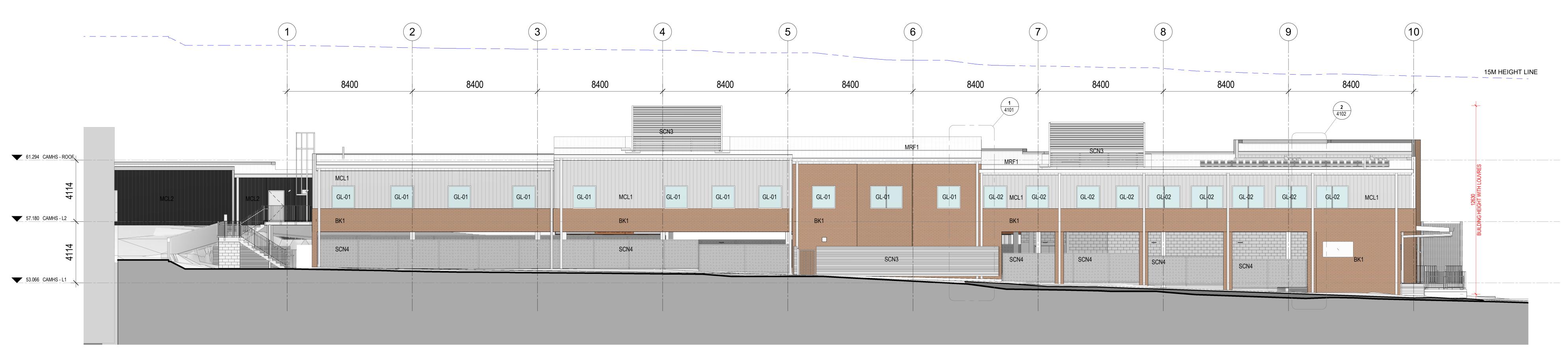


1 NORTH ELEVATION SCALE: 1:100



2 SOUTH ELEVATION SCALE: 1:100

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MATERIALS LEGEND

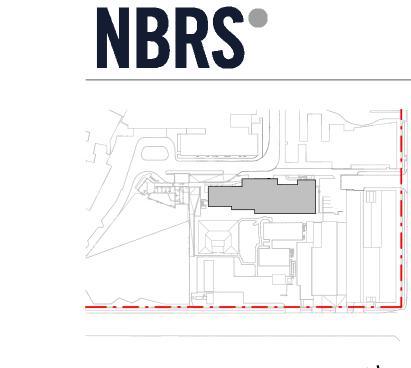
GL-01	TWO LAYER GLAZING WINDOWS WITH INTEGRAL VENETIAN BLINDS IN POWDERCOATED ALUMINUM FRAME WINDOW SIZES REFER TO 8100 SERIES , EXTERNAL FIXED DOUBLE GLAZED IN LOW-E COATING, INTERNAL GLAZING TO BE VIRIDIAN ASSAULT GUARD ULTRA 14.28mm, ALLOW FOR JOCKEY SASH FRAMES WITH TAMPER PROOF COMPONENTS AND ANTI-LIGATURE BLIND CONTROL KNOB. SUBMIT WINDOW SHOP DRAWINGS FOR REVIEW BY ARCHITECT.
GL-02	VISION PANEL WINDOW SIZES REFER TO 8100 SERIES , FIXED DOUBLE GLAZED IN LOW-E COATING. ANTI-LIGATURE FIXINGS, FRAMING TO BE POWDERCOATED IN COLOUR MONUMENT. SUBMIT WINDOW SHOP DRAWINGS FOR REVIEW BY ARCHITECT.
GL-03	SECURE COURTYARD SCREEN VIRIDIAN ASSUALT GUARD ULTRA 14.28mm LAID OUT IN HORIZONTAL PANELS, PATTERN AS DRAWN; FIXED TO STRUCTURAL FRAME (OUTSIDE THE COURTYARD) AND ST LUCIA SUITE FRAME TO THE INTERNAL SIDE OF THE COURTYARD WITH TAMPER PROOF, ANTI-LIGATURE FIXINGS, FRAMING TO BE POWDERCOATED IN COLOUR MONUMENT.

SCN1	SECURE COURTYARD SCREEN CUSTOM PERFORATED POWDERCOATED METAL SHEET LAID OUT IN HORIZONTAL PANELS, PANEL SIZE AND PATTERN AS DRAWN; FIXED TO STRUCTURAL FRAME (OUTSIDE THE COURTYARD) AND ST LUCIA SUITE FRAME TO THE INTERNAL SIDE OF THE COURTYARD WITH TAMPER PROOF, ANTI-LIGATURE FIXINGS; FRAMING AND METAL SHEET PANEL TO BE POWDERCOATED IN COLOUR MONUMENT	MRF1	METAL DECK COLOUR SHA RAINWATER (GUTTER AND ALL SOFFITS COLOUR WHI
SCN2	LOADING DOCK SCREEN LOCKER GROUP "CHAMPAGNE PERFORATED POWDERCOATED METAL SHEET LAID OUT HORIZONTALLY; STANDARD PANEL SIZE 2440mm x 1220mm; FACE FIXED TO STRUCTURAL FRAME TO ENGINEERS DETAILS. FRAME AND METAL SHEET PANEL TO BE POWDERCOATED IN COLOUR MONUMENT	CLD1	VITRAPANEL
SCN3	SECURE PLANT AREA SCREEN LOUVRE GRILLE LAID OUT HORIZONTAL PATTERN; PANEL SIZE MAX. 6m LONG AT 800mm SPACING; FACE FIXED TO GALVANISED STRUCTURAL FRAME WITH MITRED JOINT ON CORNERS	CLD3	VITRAPANEL GRAPHIC API
SCN4	SECURE UNDERCROFT FENCE		

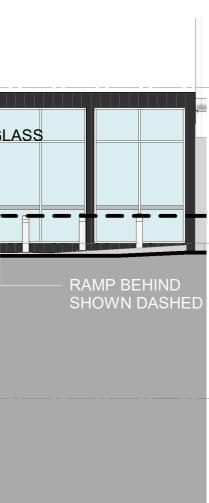
BLACK STANDARD CHAIN WIRE FENCE WITH METAL POST

IX ROOF IN LYSAUGHT LONGLINE 305 HIGH STRENGTH PROFILE IN HALE GREY R GOODS FINISH IN COLORBOND MONUMENT – 200/250mm HALF ROUND ID 150mm DIA, DOWNPIPES	MCL1	METAL WALL CLADDING IN LYSA STRENGTH PROFILE IN COLOUR
S & EAVES LINED IN CSR CEMINTEL SURROUND FAÇADE PANEL IN HITEISH BASE	MCL2	METAL WALL CLADDING IN LYSA STRENGTH PROFILE IN COLOUR
L : COLOUR - TYLDESELEY		
	BK1	BRICK WALL VENEER : AUSTRAL
L - COMPRESSED FIBRE CEMENT CLADDING WITH WALL	BLK2R	190mm REINFORCED CORE FILLE RENDERED GREY OXIDE FINISH

PLICATION TO SURFACE







15M HEIGHT LINE

SAUGHT LONGLINE 305 HIGH UR SHALE GREY

SAUGHT LONGLINE 305 HIGH UR MONUMENT

RAL SYMMETRY ASPHALT

LLED BLOCKWORK WITH

PRELIMINARY

Issue No. Date Description
 A
 20.04.2023
 FOR COORDINATION

 B
 22.06.2023
 FOR INFORMATION

 C
 09.08.2023
 FOR INFORMATION

 D
 21.11.2023
 ISSUE FOR CC
 RS AA RS Changes to this Revision

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for HEALTH INFRASTRUCTURE

Drawing Title ELEVATIONS - NORTH & SOUTH

Date 21/11/2023 1:33:18 PM Scale As indicated @ A0

Drawing Reference							Revision			
23068-NBRS-3000									D)
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