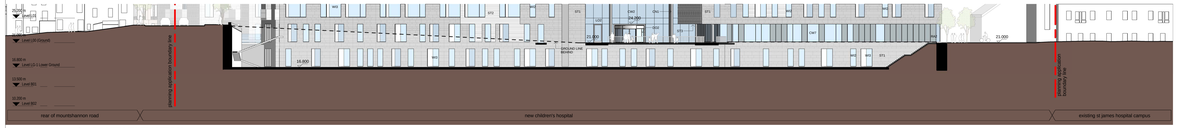
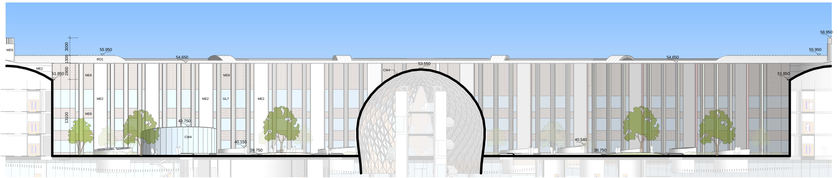


3 **Low Level - SOUTH ELEVATION**
1 : 200

REFER TO SHEET 3200 - 3 FOR CORRESPONDING EXISTING CONDITION

38 **INTERNAL WARD SOUTH ELEVATION**
1 : 200



39 **INTERNAL WARD EAST ELEVATION**
1 : 200

4 **Low Level - WEST ELEVATION**
1 : 200

2 **Low Level - EAST ELEVATION**
1 : 200

Exterior Envelope Specification

CONCRETE
CN1 - Architectural Concrete Type 1
CN2 - Architectural Concrete Type 2
CUPRAL
CC1 - Anodized Aluminum Coping
CC2 - Gloss Coping
CUR-Corte Ibérico
CW1 - Anodized Aluminum Curtainwall
CW2 - Structural Glazed System
CW3 - Glazed Panel in Soffit (back painted)
CW4 - Stone
CW5 - Roof Glazing System
CW6 - Aluminum Curtainwall, Recessed
CW7 - Aluminum Curtainwall, Recessed into concrete wall

EXTERNAL DOORS
DT2 - Glass Double Door
DT3 - Glass Single Door
DO3 - Glass Single Door
DF4 - Metal Single Door
DS5 - Metal Double Door
DX6 - Frameless Glass Door
DS7 - Steel Door
DW8 - Wood Door
DR1 - Stainless Steel Gutter

GLAZING
G1 - Clear Double Glazing
G1J - Clear Double Glazing with Integral Blind
GL3 - Clear Double Glazing with Ceramic Frit (Detailed on each dwg.)
G1A - Clear Double Glazing 30mm Fire Rated
G1J1 - Clear Double Glazing 30mm Fire Rated with Integral Blind
G1J3 - Laminated Glazing with White Inner Layer
GL7 - Clear Double Glazing with Ceramic Frit and Aluminum Louvers
GL8 - Clear Double Glazing with Ceramic Frit and Aluminum
LOUVRES
LM1 - Aluminum Louvre
LO2 - Glass Louvre Ventilation

METAL
ME1 - Metal Panel Type 1
ME2 - Metal Panel Type 2 - Anodized Aluminum Panel (Colour Dry)
ME3 - Metal Panel Type 3 - Perforated Aluminum Screen (Detailed on each dwg.)
ME4 - Metal Panel Type 4 - Perforated Aluminum Screen (Detailed on each dwg.)
ME5 - Metal Panel Type 5 - Anodized Aluminum Panel
MS1 - Metal Panel Type 6 - Solid & Perforated Stainless Steel Panel
MR7 - Aluminum Fin
MR8 - Aluminum Perforated
MS9 - Perforated Metal & Stainless Steel Flues

MISCELLANEOUS
MC - Antique Tile
MD - Exposed Steel

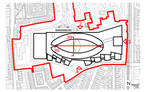
RAILINGS
RA1 - Glass Railing Privacy - 1200mm high
RA2 - Glass Railing Safety
RA3 - Glass Railing Clear - 1200mm high

ROOFS
RO1 - Standing Seam Metal Roof
RO2 - Standing Seam Perforated Metal Roof
RO3 - Liquid Applied Waterproof Coating

STONE
ST1 - Natural Stone Dimension System
ST2 - Aluminum System using stone accent material
ST3 - Stone Soffit. Please upon all stone quoted on ST3
ST4 - Glazed Ceiling Tile Soffit. Part of the same system as ST3

WINDOWS
WT1 - Recessed
WT2 - Recessed + Fin
WR1 - Anodized
WR4 - Recessed + Angle
WR5 - Flush

REVISION	DESCRIPTION	DRAWN	CHECKED	DATE
-		BDP	DH	August 2015



0m 4m 8m 12m 16m 20m

VISUAL SCALE 1:200 @ A0+

DIMENSIONS IN MILLIMETRES
LEVELS IN METRES

NCH
the new children's hospital
NATIONAL PAEDIATRIC HOSPITAL DEVELOPMENT BOARD
DESIGN BUILD EQUIP

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PROJECT TITLE
National Paediatric Hospital Project
new children's hospital

PROJECT NUMBER
2006304

DRAWN BY
BDP

CHECKED BY

SCALE
1:200 @ A0 +1:200

DATE
Aug 2015

DRAWING TITLE
ELEVATIONS - BELOW GROUND & INTERNAL WARD

PLANNING

DRAWING No.
NPH-A-BDP-PL-ZZ-00-2207

REVISION
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