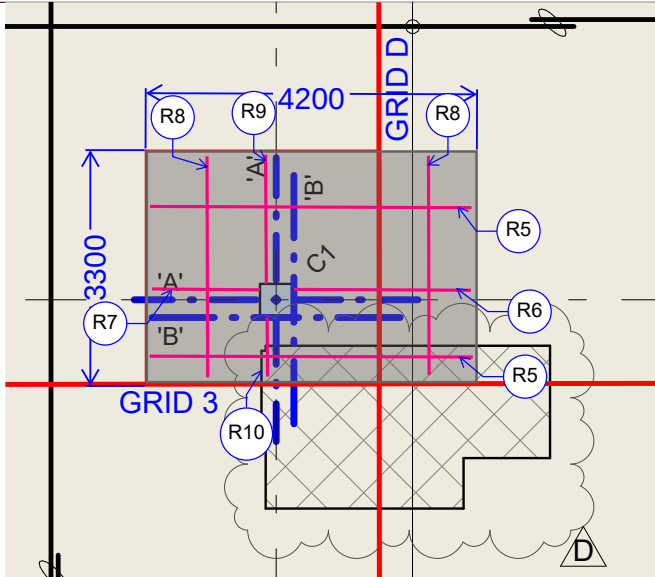
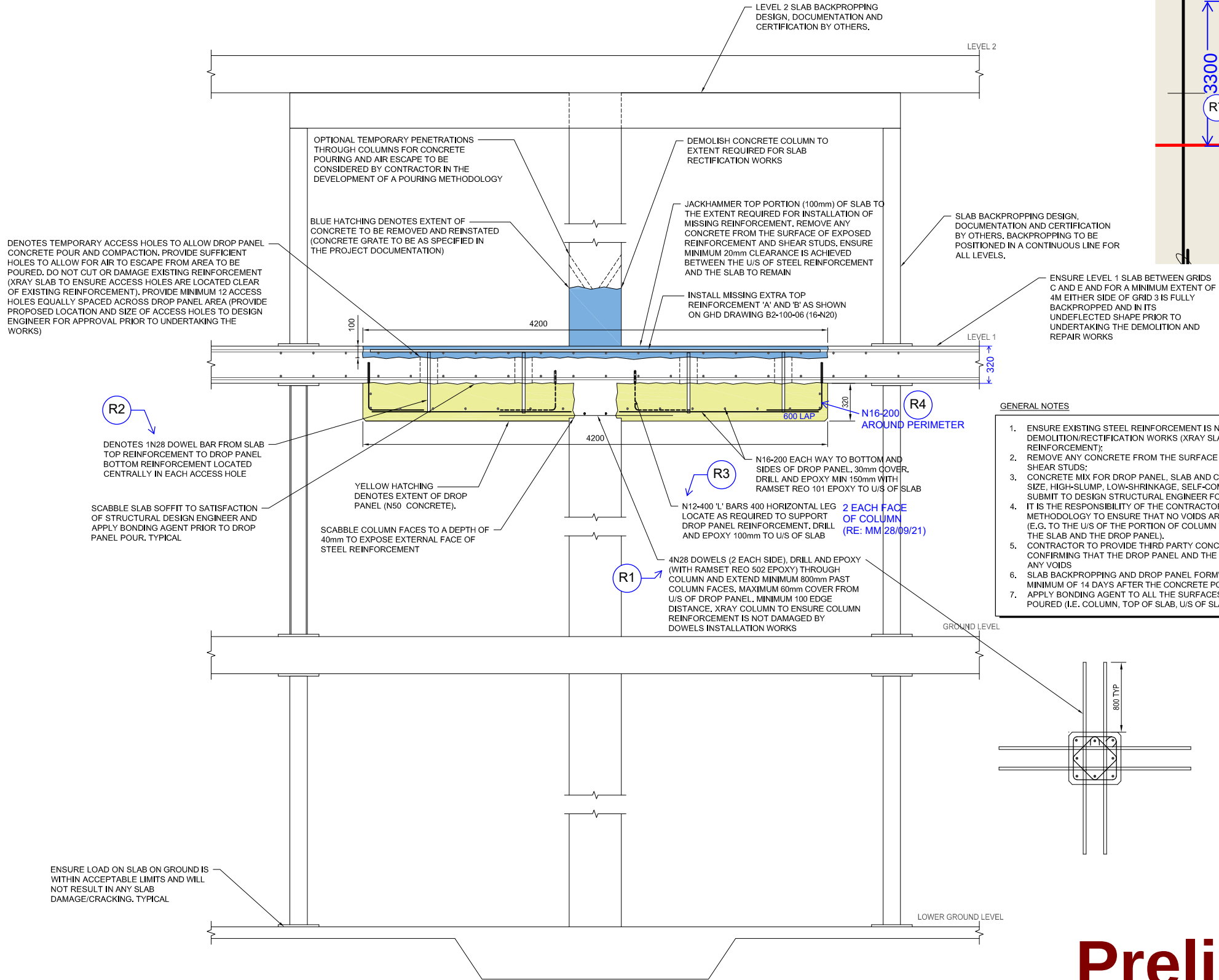




- GENERAL NOTES
1. ENSURE EXISTING STEEL REINFORCEMENT IS NOT DAMAGED BY DEMOLITION/RECTIFICATION WORKS (XRAY SLAB AND COLUMN TO LOCATE STEEL REINFORCEMENT);
 2. REMOVE ANY CONCRETE FROM THE SURFACE OF THE EXPOSED REINFORCEMENT AND SHEAR STUDS;
 3. CONCRETE MIX FOR DROP PANEL, SLAB AND COLUMN TO BE A 10mm MAX AGGREGATE SIZE, HIGH-SLUMP, LOW-SHRINKAGE, SELF-COMPACTING MIX BY MANUFACTURER. SUBMIT TO DESIGN STRUCTURAL ENGINEER FOR APPROVAL.
 4. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO DEVELOP A POURING METHODOLOGY TO ENSURE THAT NO VOIDS ARE LEFT WITHIN THE AREA TO BE POURED (E.G. TO THE U/S OF THE PORTION OF COLUMN TO REMAIN AND BETWEEN THE U/S OF THE SLAB AND THE DROP PANEL).
 5. CONTRACTOR TO PROVIDE THIRD PARTY CONCRETE TESTING CERTIFICATION CONFIRMING THAT THE DROP PANEL AND THE CONCRETE COLUMN ARE FREE FROM ANY VOIDS
 6. SLAB BACKPROPPING AND DROP PANEL FORMWORK TO REMAIN IN PLACE FOR A MINIMUM OF 14 DAYS AFTER THE CONCRETE POUR
 7. APPLY BONDING AGENT TO ALL THE SURFACES IN CONTACT WITH THE AREAS TO BE POURED (I.E. COLUMN, TOP OF SLAB, U/S OF SLAB)

Preliminary
17/09/2021 12:19:50 PM

A	FOR CONTRACTOR'S REVIEW		17/09/21
Rev	Description	App'd	Date

Plt Date: 17 September 2021 - 12:16 PM Plotted by: Daniele Bloise

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Status code

Project No.

4749

ATHERTON HOSPITAL
CSB LEVEL 1 GRID D3 -
RECTIFICATION DETAIL

Sketch no.
SK-1001

Rev no.
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Size
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