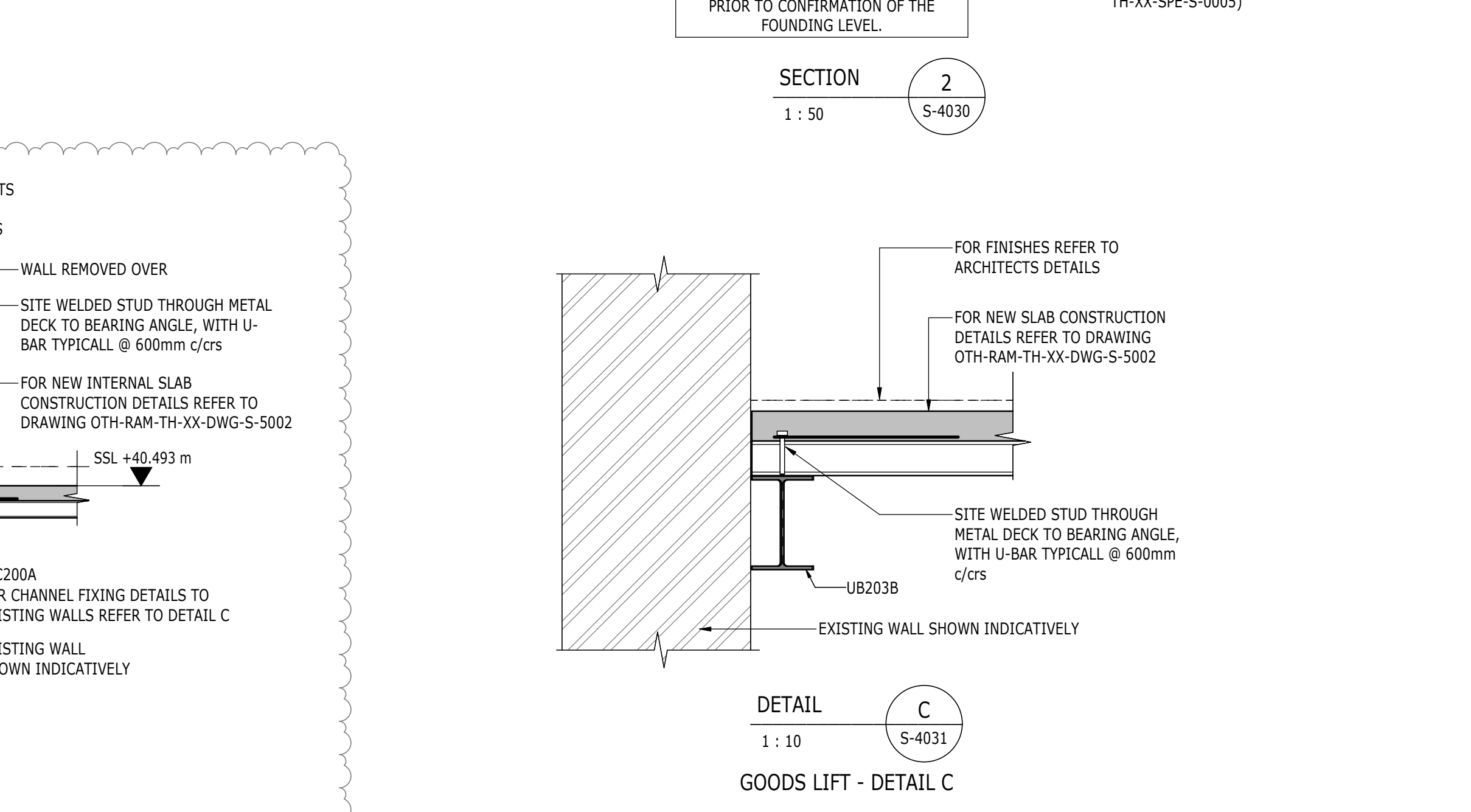
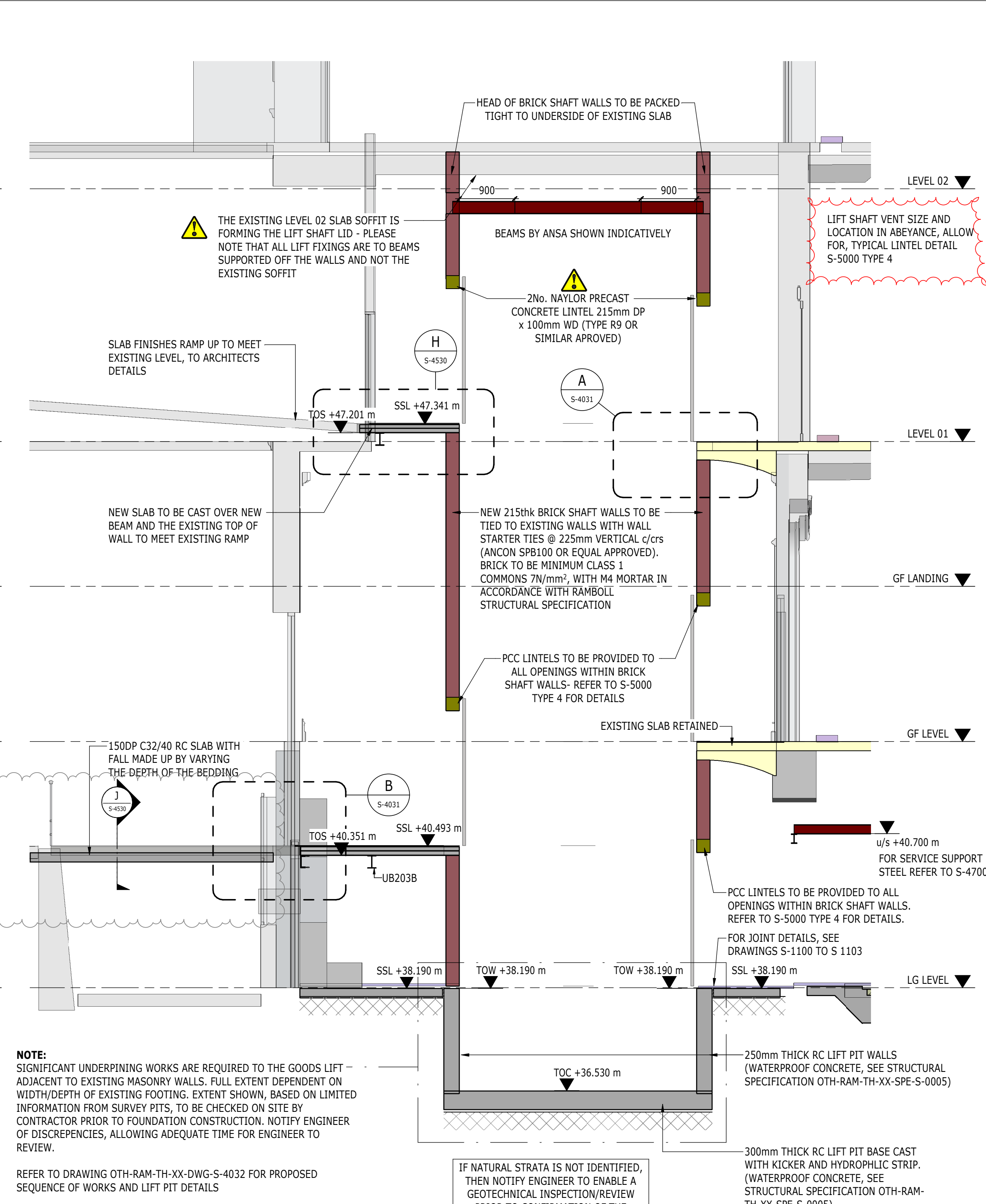
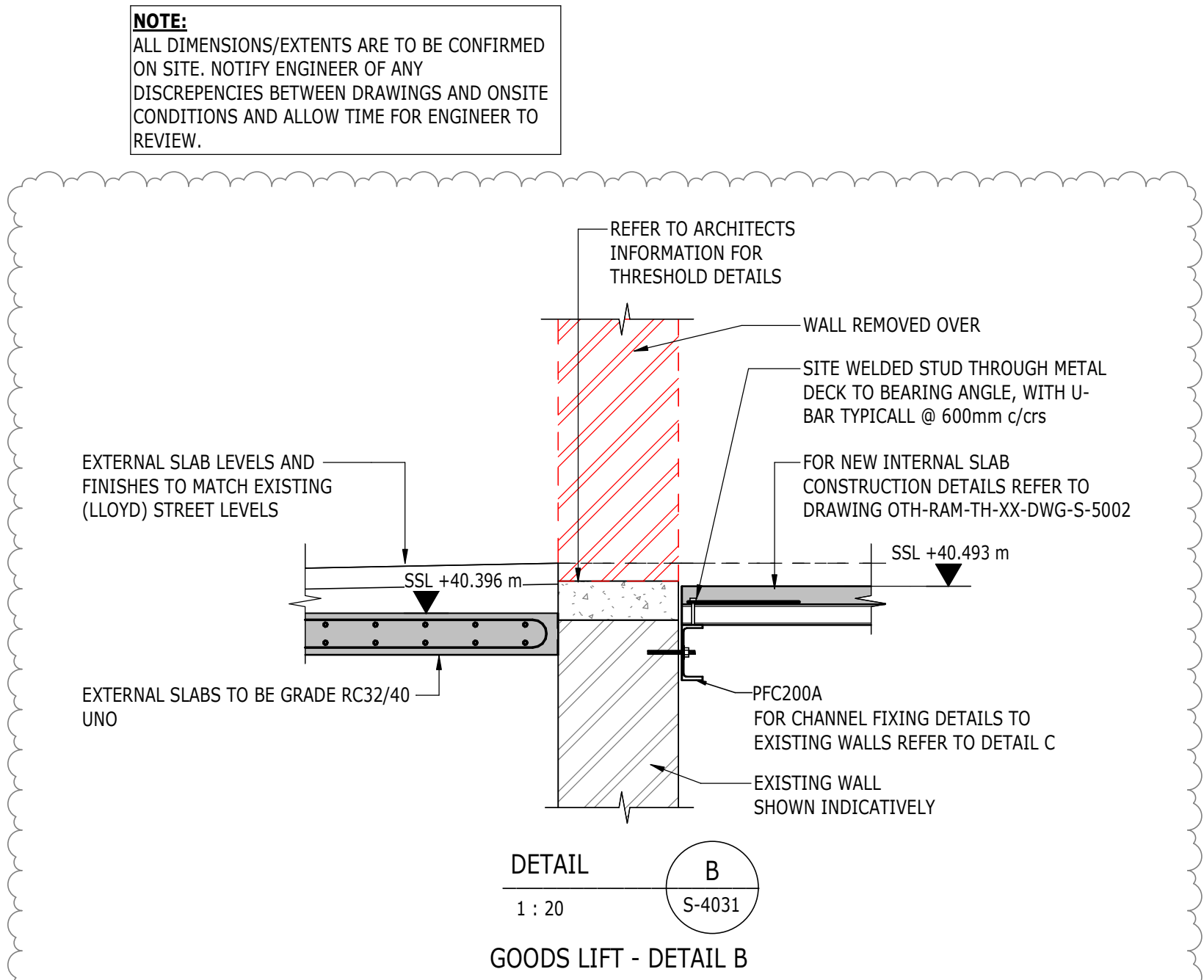
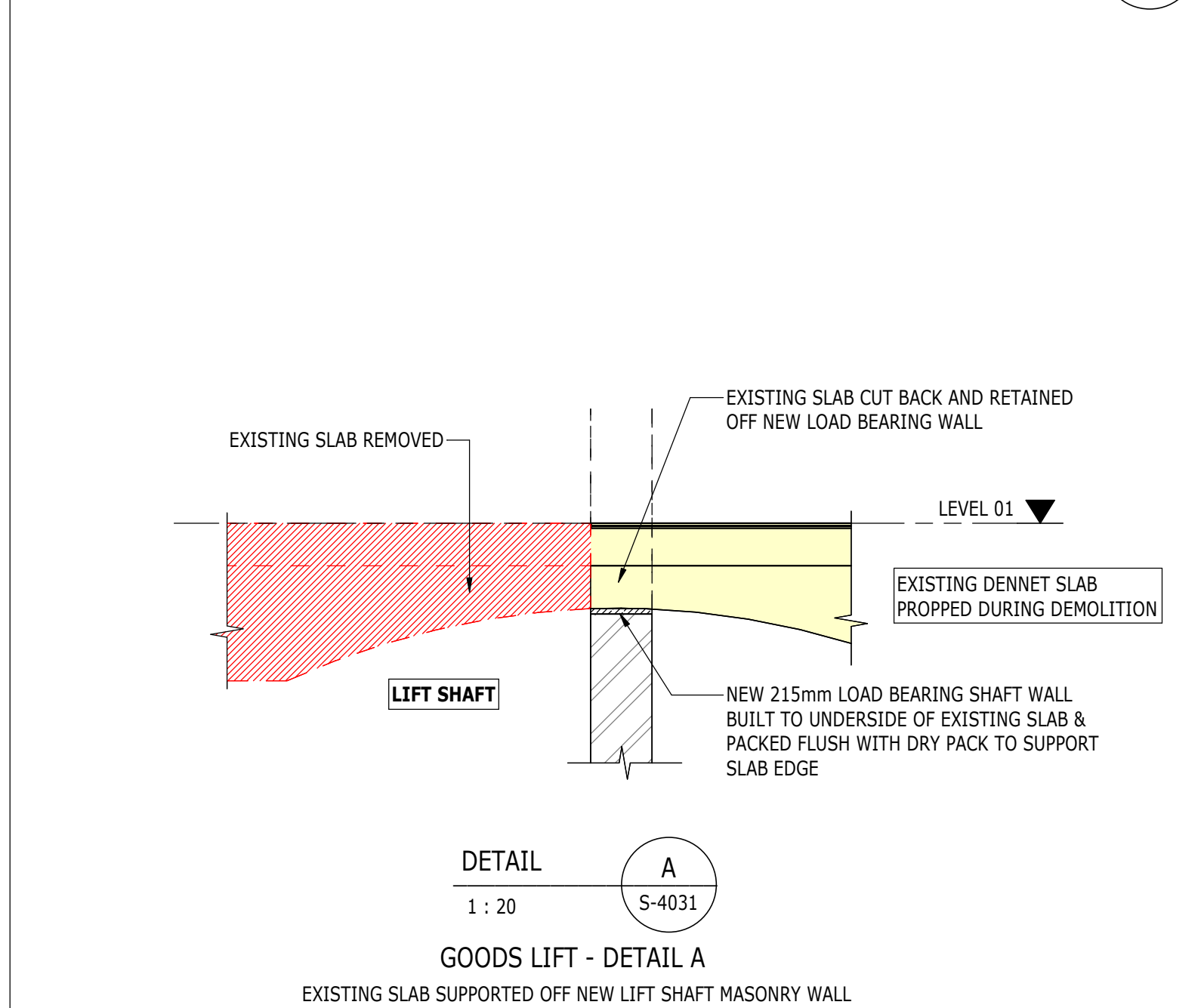
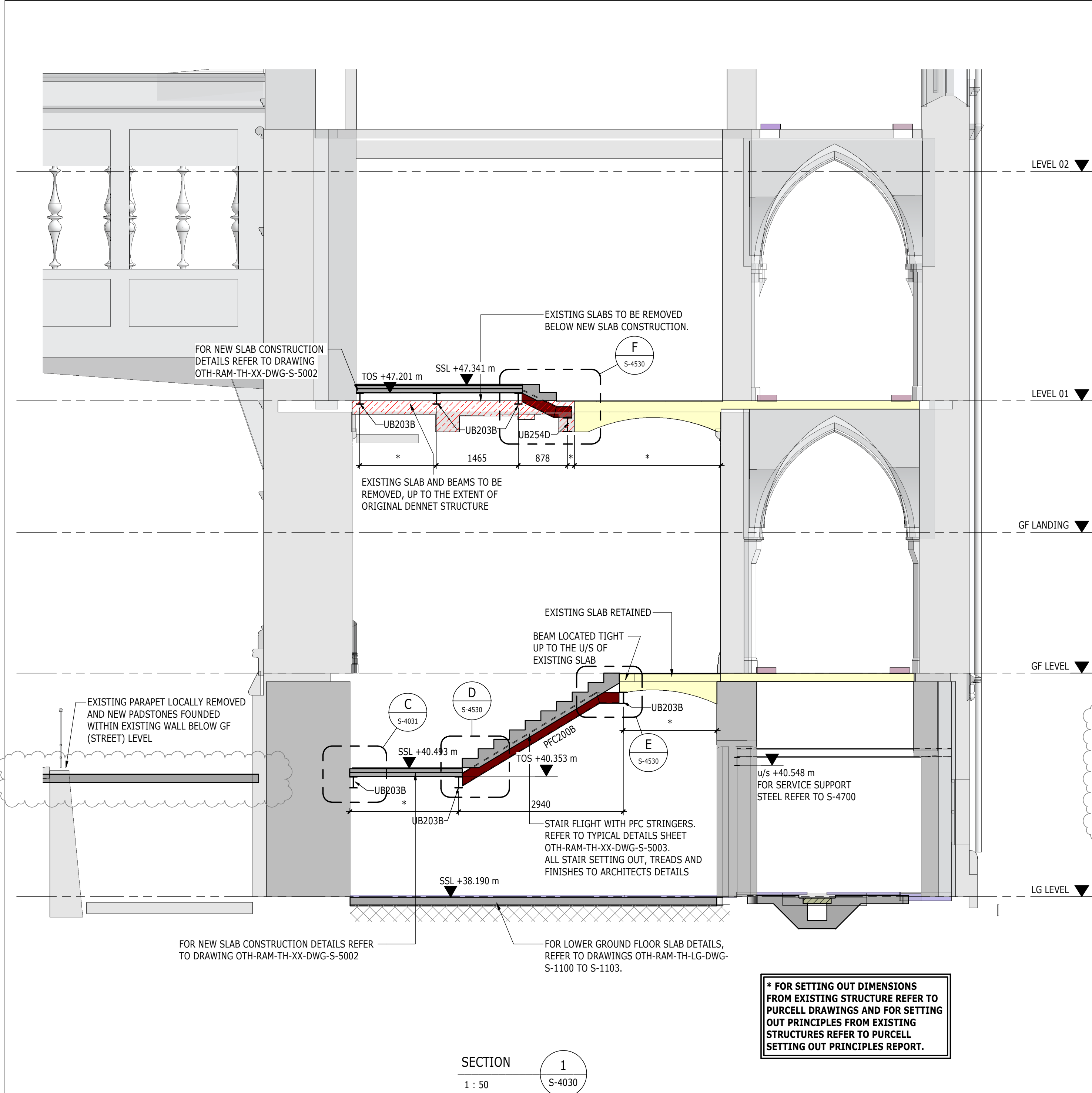




Scale Bars to be used as guidance only - refer to sheet size below

1:100	1:200	1:500	1:1000	1:2000	1:5000	1:10000	1:20000
1:100	1:200	1:500	1:1000	1:2000	1:5000	1:10000	1:20000
1:100	1:200	1:500	1:1000	1:2000	1:5000	1:10000	1:20000
1:100	1:200	1:500	1:1000	1:2000	1:5000	1:10000	1:20000

NOTES

- FOR GENERAL NOTES, SEE DRAWING S-00010
- FOR STEEL AND PADSTONE REFERENCES, SEE SCHEDULES ON DRAWINGS S-00015/S-00016
- DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTS DRAWINGS AND M&E ENGINEERS DRAWINGS
- DRAWING TO BE READ IN CONJUNCTION WITH STRUCTURAL SPECIFICATION
- ALL LEVELS AND SETTING OUT TO BE CONFIRMED BY ARCHITECT
- ALL REINFORCED CONCRETE TO BE C30/37 UNO.
- ALL CONCRETE BLINDING TO BE GEN 1 AND BULK MASS FILL TO BE GEN 3 UNO
- ALL REINFORCEMENT TO BE GRADE 500 TO BS4449
- STEELWORK:
INTERNAL: GENERAL SECTIONS AND PLATES S275JR, HOLLOW SECTIONS S355JR
EXTERNAL: GENERAL SECTIONS AND PLATES S275JO, HOLLOW SECTIONS S355JOH
ALL EXTERNAL STEELWORK TO BE GALVANISED. ALL INTERNAL STEELWORK TO BE PAINTED, AND SUITABLE FOR ENVIRONMENT CATEGORY C2, UNO (SEE STRUCTURAL SPECIFICATION)
- REFER TO RAMBOLL BWIC SCHEDULE OTH-RAM-TH-ZZ-SCH-S-1000 & S-1001 FOR WHERE BWIC ARE APPLIED.
- FOR MASONRY NOTES, SEE DRAWING S-0010
- FOR NEW LINTEL DETAILS, REFER TO LINTEL SCHEDULE OTH-RAM-TH-ZZ-SCH-S-1000 & 1001

KEY

- Denotes extent of new slab. Refer to drawing OTH-RAM-TH-XX-DWG-S-5002 for new slab construction details
- Denotes existing DENNET slab above to be retained, and assumed span direction. Dashed line indicates approximate location of existing beams based upon archive information, visual & intrusive investigations.
- NOTE: BOTH TO BE CONFIRMED ON SITE BY CONTRACTOR PRIOR TO CONSTRUCTION
- Denotes area of demolition
- Denotes location of padstone. Refer to drawing S-0015 for sizes, unless noted otherwise. For padstone details see drawing S-4700
- Denotes new lift shaft walls. Refer to section drawings for lintel requirements
- Denotes cut / demolished line and extent of temporary propping. All propping forces for min 15kN/m (SLS) at slab edges UNO ON GA DRAWINGS
- Denotes existing beams within floor construction. Where beams are to be cut / partially removed, contractor to review temporary propping proposals. All propping forces for min 50kN (SLS) at beam locations UNO ON GA DRAWINGS

C05	26/03/2021	PM	JP	GOODS LINK UPDATED, SEE CLOUDED
C04	29/01/2021	PM	JP	CONSTRUCTION ISSUE
C03	18/09/2020	PM	JP	CONSTRUCTION UPDATE FOR INTERNAL SUBSTRUCTURE PACKAGE ONLY
C02	17/07/2020	PM	JP	CONSTRUCTION UPDATE FOR INTERNAL SUBSTRUCTURE PACKAGE ONLY

ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION

OUR TOWN HALL PROJECT

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PROJECT STATUS **STAGE 5**

CLIENT **MANCHESTER CITY COUNCIL**

PROJECT **OUR TOWN HALL PROJECT**

DRAWING TITLE **GOODS LIFT SHEET 2**

SIZE & SCALE **A1: VARIES**

DRAWING STATUS **S4 - CONSTRUCTION**

JOB NUMBER **1620003165**

DRAWING NO. **OTH-RAM-TH-ZZ-DWG-S-4031** C05

REV

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