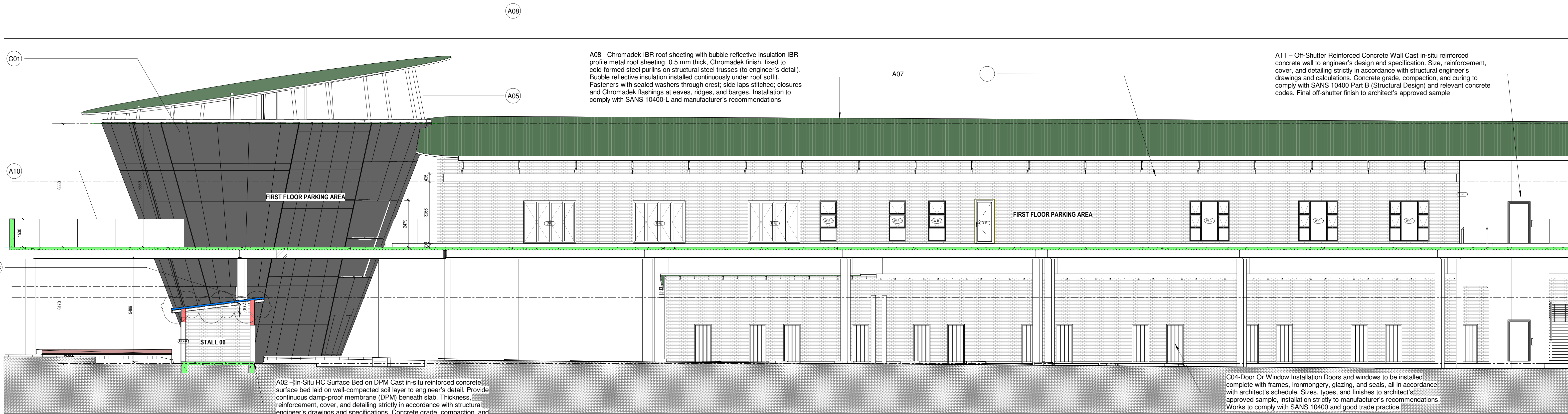
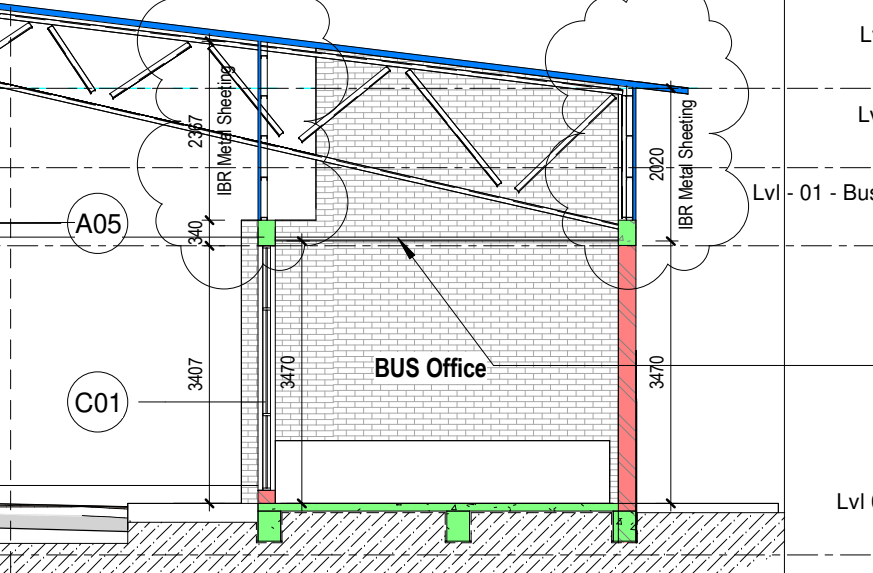


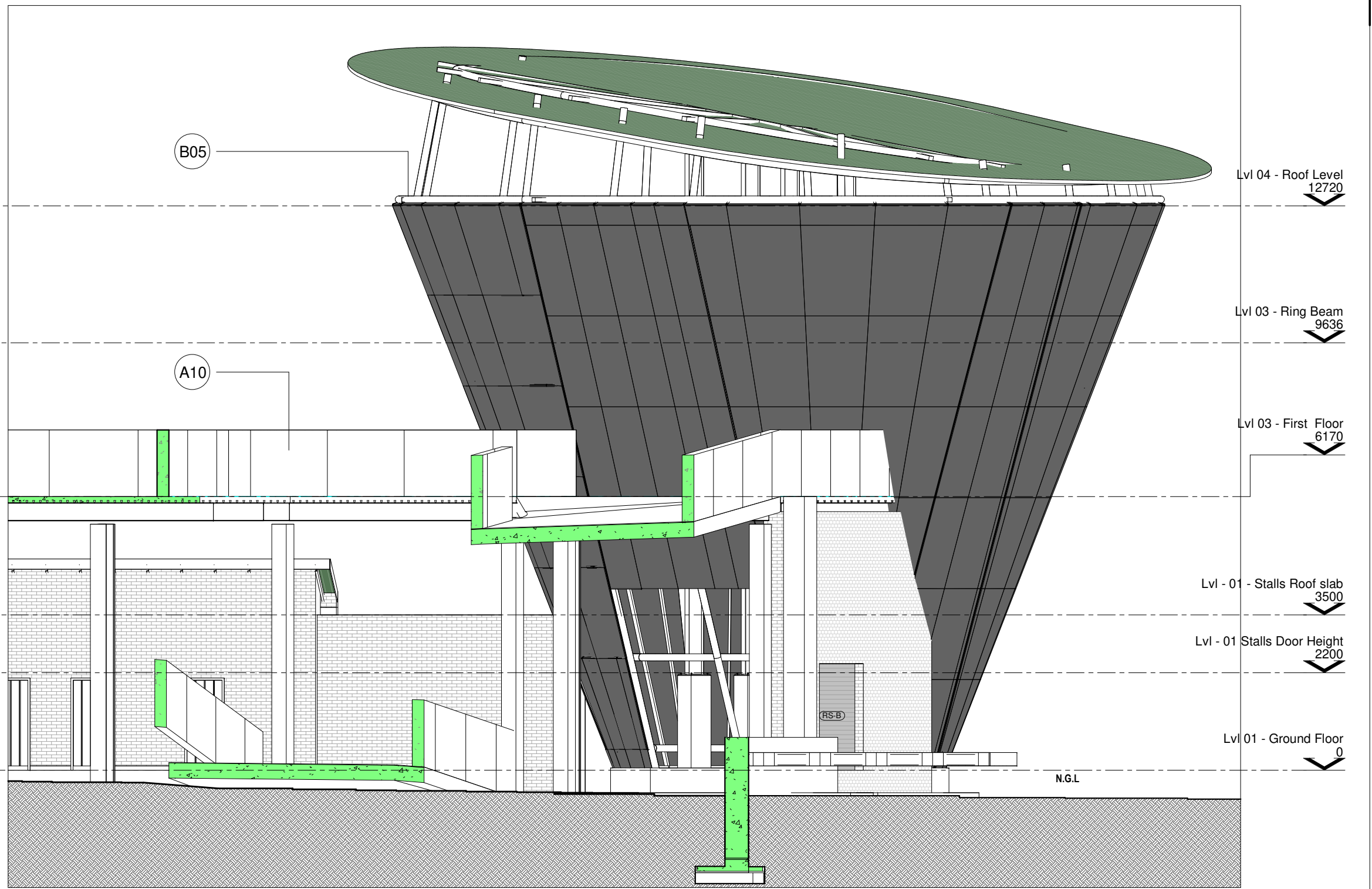


Section B B
1 : 100

A08 - Chromadek IBR roof sheeting with bubble reflective insulation IBR profile metal roof sheeting, 0.5 mm thick, Chromadek finish, fixed to cold-formed steel purlins on structural steel trusses (to engineer's detail). Bubble reflective insulation installed continuously under roof soffit. Fasteners with sealed washers through crest, side laps stitched, closures and Chromadek flashings at eaves, ridges, and barge. Installation to comply with SANS 10400-L and manufacturer's recommendations.



SECTION E-E
1 : 100



SECTIONS - 2

KURUMAN TAXI RANK



**PROPOSED NEW DEVELOPMENT
ADDITIONS & ALTERATIONS TO
KURUMAN TAXI STAND 2830,
KURUMAN, NORTHERN CAPE.**

ACTS OF PARLIAMENT
All Contractors shall ensure that, before any work is put in hand, they comply with all the necessary Acts of Parliament of the Republic of South Africa.

SCALE: 1 : 100

GSGLM-02 01-100 AR-2200-AO

00

INFO COUNCIL TENDER CONSTRUCTION

DATE: 19-07-2022

DRAWN BY: T.R.

19-07-2022



OFFICE ADDRESS: ANR Building, No 3 Concorde Road East, BEDFORDVIEW

CONTACTS: : +27 10 007 5136 - INFO@RMDATTELIER.CO.ZA - WWW.RMDATTELIER.CO.ZA

SANS 10400 GENERAL NOTES

This drawing is the property of RMD Atelier (Pty) Ltd. and is intended for the use only on site and for the project to which it relates. Copyright in this drawing is owned by RMD Atelier (Pty) Ltd. All work is to be carried out in accordance with SANS 10400 and other relevant SANS Standards. This drawing is not to be scaled. Figure dimensions to be used. All dimensions are in millimetres unless otherwise stated. The contractor shall in all aspects of the work comply with the provisions of the Occupational Health and Safety Act, 1993 (Act No 95 of 1993) and any regulations promulgated in terms of that Act or the Factories Machinery and Building Works Act of 1961. This drawing must be read in conjunction with all the relevant drawings, schedules and specifications from the Architect and all other consultants related to the project.

All structural elements to engineer design and specification, to comply with SANS 10400-G.

Final Bulk earth levels to be established by contractor and approved by architect and civil engineer.

Structural Elements:

All structural elements to engineer design and specification, to comply with SANS 10400-G.

Final Bulk earth levels to be established by contractor and approved by architect and civil engineer.

Final Bulk earth levels to be established by contractor and approved by architect and civil engineer.

Excavations:

Excavations to be carried out in accordance with SANS 10400-G.

Excavations to be carried out in accordance with SANS 10400-G.

Excavations to be carried out in accordance with SANS 10400-G.

Roofs:

Roofs to be carried out in accordance with SANS 10400-G.

Roofs to be carried out in accordance with SANS 10400-G.

Roofs to be carried out in accordance with SANS 10400-G.

Glazing:

Glazing to be carried out in accordance with SANS 10400-G.

Glazing to be carried out in accordance with SANS 10400-G.

Glazing to be carried out in accordance with SANS 10400-G.

Doors and Windows:

Doors and windows to be carried out in accordance with SANS 10400-G.

Doors and windows to be carried out in accordance with SANS 10400-G.

Doors and windows to be carried out in accordance with SANS 10400-G.

Paints and Finishes:

Paints and finishes to be carried out in accordance with SANS 10400-G.

Paints and finishes to be carried out in accordance with SANS 10400-G.

Paints and finishes to be carried out in accordance with SANS 10400-G.

Other Work:

Other work to be carried out in accordance with SANS 10400-G.

Other work to be carried out in accordance with SANS 10400-G.

Other work to be carried out in accordance with SANS 10400-G.

CLIENT:

ENGINEER:

ARCHITECT:

REV	DATE	DRAW N	DESCRIPTION
1	19-07-2022	1	ISSUED FOR TENDER
2	19-07-2022	2	ISSUED FOR CONSTRUCTION
3			
4			
5			
6			
7			
8			
9			
10			