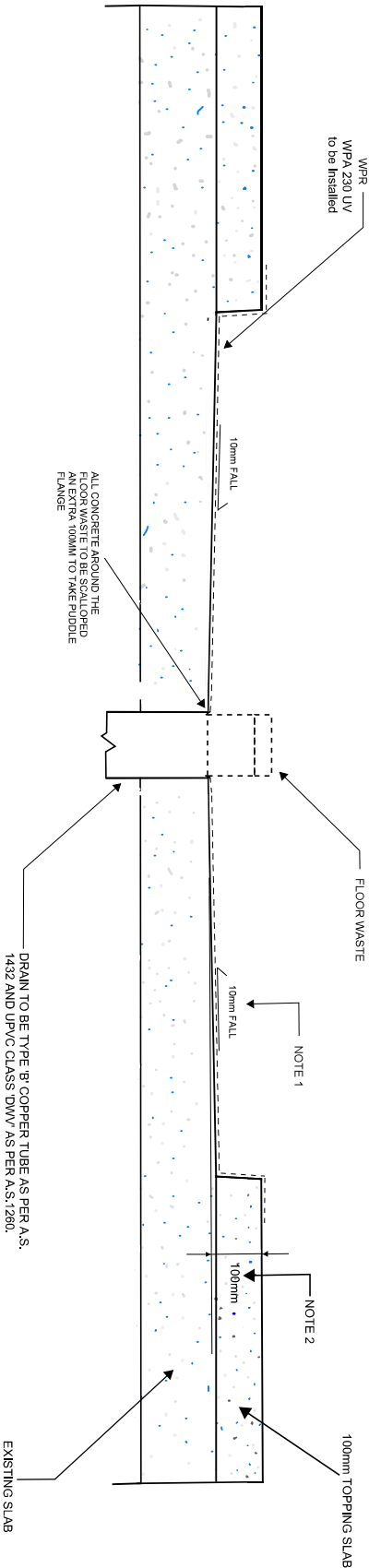
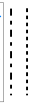


100mm TOPPING SLAB
DESIGN BY ENGINEER



LEGEND

FLOOR WASTE F.W
WATERPROOFING WPR
CONCRETE
Diameter Ø



- Notes:
1. Complete wet area floor step down to fall 10mm to F.W in concrete substrate.
 2. 100 mm set-down in the slab.

GENERAL NOTES

1. All construction to comply with Building Code of Australia and applicable Australian Standards.
2. Do not scale from this drawing - use figured dimensions. If uncertain, seek contractors to review and validate all provided information. Report any errors or omissions.
3. All plumbing and drainage works must be executed by a licensed plumber or drainer, adhering to the guideline outlined in the National Plumbing and Drainage Code AS/NZS3500, The Queensland Plumbing and Wastewater Code, Plumbing Act 2016 and Plumbing and Drainage Regulation 2016.
4. All work must comply with the provisions of Part 3.8.1 of the BCA.
5. The Builder and/or subcontractor must validate site setups, levels, setbacks and critical dimensions on site including all services, fixtures and fittings before and during the construction process. Any conflicts discovered should be promptly reported to the architect prior to proceeding.

ALDER
BUILDING COMMUNITIES

REV	DATE	DESCRIPTION
A	19/01/2024	FOR CONSTRUCTION

Drawn

Date

T.Childs

19/01/2024

CLIENT: GROLIFE

PROJECT: RTO FACILITY

ADDRESS: 878 BEAUDESERT RD,
COOPERS PLANS QLD

REVISION

A

JOB NO:

QU-0204

SHEET

A3_905

DRAWING TITLE

SHOWER
BASE