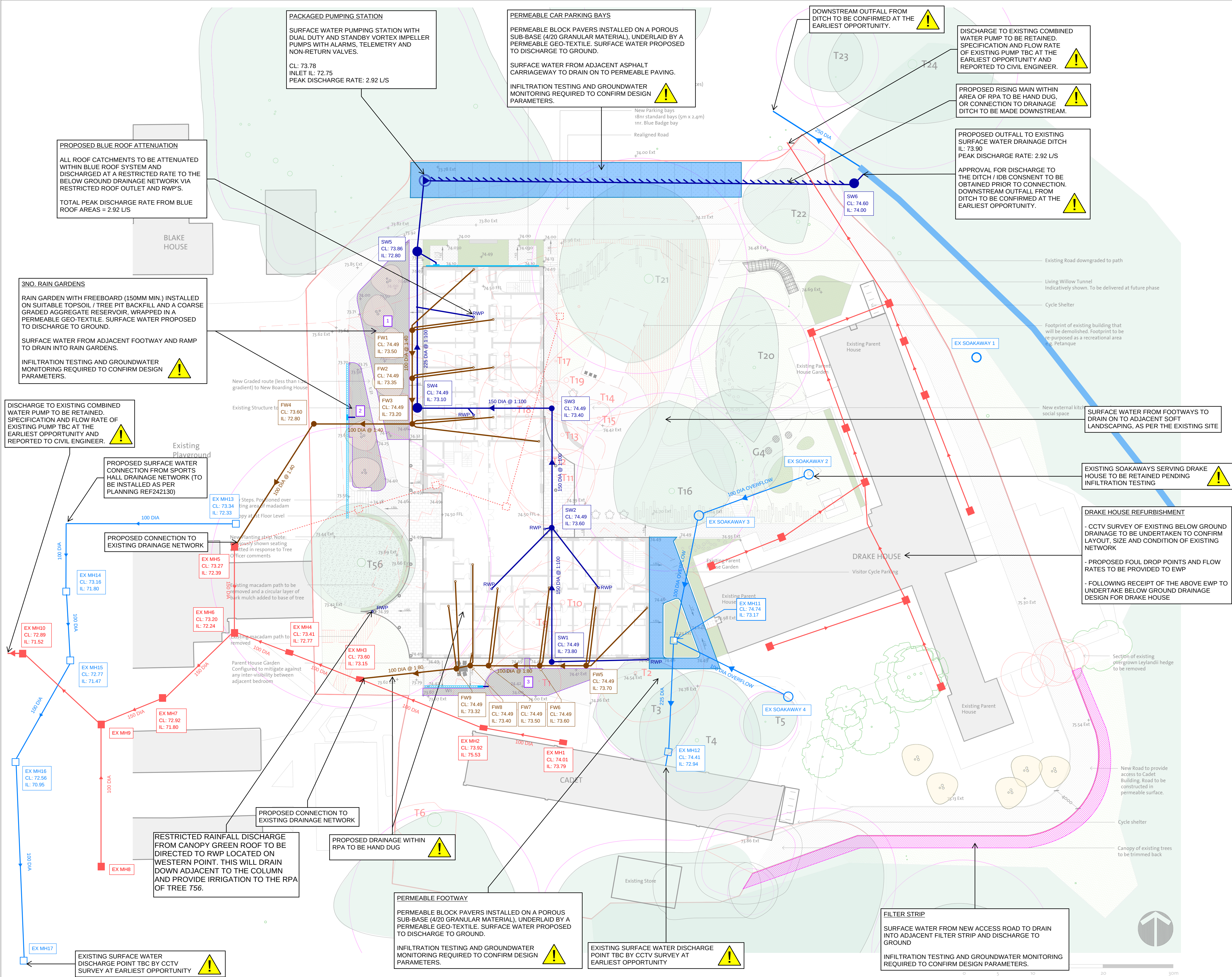




This drawing is to be read in conjunction with all relevant Architects, Engineers and Specialists Drawings and Specifications.

Do not scale from this drawing.

NOTES

1. DRAWING BASED ON BD LANDSCAPE ARCHITECTS 'LANDSCAPE PLAN' 0363-BDL-XX-XX-DR-L-0001-P03.

2. EXISTING DRAINAGE SHOWN BASED ON TOWER SURVEYS TOPOGRAPHICAL SURVEY DATED OCTOBER 2014.

3. BELOW GROUND DRAINAGE SIZED TO ACCOMMODATE OVERFLOW DISCHARGE RATES FROM ROOF CATCHMENTS

LEGEND

- EXISTING COMBINED WATER DRAINAGE TO BE RETAINED
- EXISTING COMBINED WATER DRAINAGE TO BE ABANDONED
- PROPOSED FOUL WATER DRAINAGE
- PROPOSED FOUL WATER DROP POINT
- EXISTING SURFACE WATER DRAINAGE
- PROPOSED SURFACE WATER DRAINAGE
- PROPOSED SURFACE WATER PUMPING STATION
- PROPOSED SURFACE WATER RISING MAIN
- RWP - RWP - INDICATIVE LOCATION
- CHANNEL DRAIN
- THRESHOLD DRAIN WITH BRICKSLOT UPSTAND
- PERMEABLE PAVING WITH POROUS SUB-BASE (UNLINED)
- FILTER DRAIN (UNLINED)
- RAIN GARDEN (UNLINED)
- CURRENT RED LINE BOUNDARY

P5 30/04/25 MTR KTR AIA Update
P4 28/03/25 MTR NCU Draft Tender Issue
P3 19/12/24 MTR KTR Issued for planning
P2 17/12/24 MTR KTR Issued for planning (Draft)
P1 13/12/24 MTR KTR Preliminary Issue

Rev	Date	By	Chk	Description
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Project
New Reddam Boarding

Drawing Title
Proposed Drainage Layout

Scale	EWP Project	Date	Drawn
1:250@ A1	2240251	Dec 2024	MTR

Design Phase	Status	Revision
Preliminary	S2	P5

[Project]-[Origin]-[Spatial]-[Function]-[Form]-[Discipline]-[No.]
2240251-EWP - ZZ - 00 - SK - C - 00001