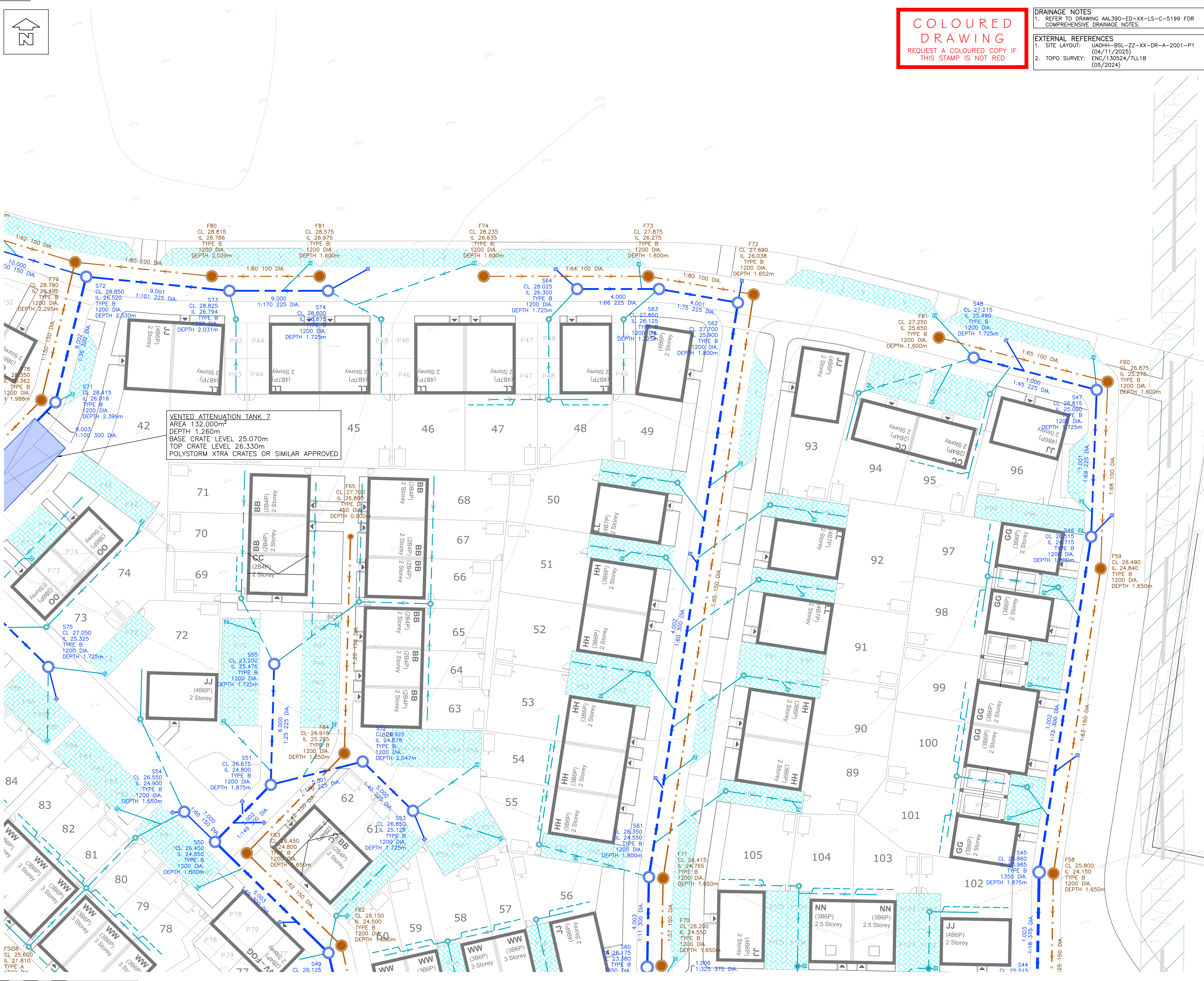




REQUEST A COLOURED COPY IF  
THIS STAMP IS NOT RED

1. REFER TO DRAWING AAL390-ED-XX-LS-C-5199 FOR COMPREHENSIVE DRAINAGE NOTES.

- EXTERNAL REFERENCES**
1. SITE LAYOUT: UAOHH-BSL-ZZ-XX-DR-A-2001-P1  
(04/11/2025)
2. TOPO SURVEY: ENC/130524/7LL1B  
(05/2024)

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This drawing must not be scaled. IF IN DOUBT ASK.

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALIST DRAWINGS AND DETAILS.
2. ALL FIGURED DIMENSIONS TO BE TAKEN IN PREFERENCE TO SCALED DIMENSIONS.
3. ANY DISCREPANCY BETWEEN THIS DRAWING AND OTHER INFORMATION IS TO BE BROUGHT TO THE ATTENTION OF THE ENGINEER PRIOR TO THE COMMENCEMENT OF THE WORKS ON SITE.
4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE SETTING OUT AND ACCURACY OF ALL DIMENSIONS.
5. THE CONTRACTOR IS TO ENSURE THE STABILITY AND STRUCTURAL INTEGRITY OF THE EXISTING PROPERTY AT ALL TIMES DURING THE PERIOD OF CONSTRUCTION.
6. THE CONTRACTOR IS TO BE RESPONSIBLE FOR ALL PROPPING AND SHORING AS REQUIRED.
7. MAIN CONTRACTOR TO PROVIDE AND FIX SUITABLE PROPPING AND SHORING TO MAINTAIN THE TEMPORARY CONDITION DURING CONSTRUCTION STAGE, SUCH AS TO ENSURE STRUCTURE STABILITY AT ALL TIMES.
8. THE CONTRACTORS SOLE RESPONSIBILITY FOR ASCERTAINING SUFF DISPOSAL OF ANY OFF-SITE EXCAVATED SOIL. NO CLAIM RESULTING FROM EXCESSIVE DISPOSAL TO BE MAINTAINED.
9. LEVELS SHOWN ARE IN M.A.O.D.

|                                                                                       |                                                                                       |                                                                                                                           |
|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|
|    |    | EXISTING SURFACE WATER<br>SEWER / MANHOLE                                                                                 |
|    |    | EXISTING FOUL WATER<br>SEWER / MANHOLE                                                                                    |
|    |    | EXISTING SURFACE / FOUL<br>WATER SEWER TO BE<br>ABANDONED                                                                 |
|    |    | ADOPTABLE SURFACE WATER<br>MANHOLE / INSPECTION<br>CHAMBER / ACCESS CHAMBER                                               |
|    |    | PRIVATE SURFACE WATER<br>MANHOLE / INSPECTION<br>CHAMBER / ACCESS CHAMBER                                                 |
|    |    | DIVERTED SURFACE WATER<br>MANHOLE / INSPECTION<br>CHAMBER / ACCESS CHAMBER                                                |
|    |    | SURFACE WATER CATCHPIT<br>MANHOLE                                                                                         |
|    |    | FLOW CONTROL MANHOLE                                                                                                      |
|    |                                                                                       | ADOPTABLE SURFACE WATER<br>DRAIN / ADOPTABLE FILTER<br>DRAIN / PRIVATE SURFACE<br>WATER DRAIN<br>100mm Dia. U.N.O.        |
|    |                                                                                       | RODDING EYE.                                                                                                              |
|    |                                                                                       | PATIO LAND DRAIN                                                                                                          |
|    |    | YARD GULLY                                                                                                                |
|    |    | PERMAVOID DIFFUSER UNIT                                                                                                   |
|    |    | ROAD GULLY                                                                                                                |
|   |   | ATTENUATION TANK OUT OF<br>PROPRIETARY CRATE SYSTEM                                                                       |
|  |  | SURFACE WATER HEADWALL                                                                                                    |
|  |  | ADOPTABLE FOUL WATER<br>MANHOLE / INSPECTION<br>CHAMBER / ACCESS CHAMBER                                                  |
|  |                                                                                       | ADOPTABLE FOUL WATER DR.<br>100mm Dia. U.N.O.                                                                             |
|  |  | EXTERNAL BACKDROP                                                                                                         |
|  |                                                                                       | LINED (TYPE C) PERMEABLE<br>CONSTRUCTION WITH 30% VC<br>MATERIAL SUBBASE. MINIMUM<br>300mm DEPTH OF PERMEABLE<br>SUBBASE. |

|      |            |                               |    |
|------|------------|-------------------------------|----|
| P03  | 21.11.2025 | RESERVED MATTERS SUBMISSION   | TA |
| P02  | 17.11.2025 | INTERIM DRAINAGE SUBMISSION   | TA |
| P01  | 11.11.2025 | PRELIMINARY ISSUE FOR COMMENT | TA |
| Rev. | Date       | Description                   | By |



Architect  
**BOYLE & SUMMERS**

ONE HORTON HE  
UPPER ACRE

Drawing title  
**DRAINAGE**

Scale

|       |            |          |          |            |        |
|-------|------------|----------|----------|------------|--------|
| Scale | Paper size | Date     | Drawn by | Checked by | Status |
| 1:250 | A1         | NOV 2025 | TA       | CH         | S3     |

|              |            |            |         |      |            |        |          |
|--------------|------------|------------|---------|------|------------|--------|----------|
| Name         |            |            |         |      |            |        |          |
| Project code | Originator | Functional | Spatial | Form | Discipline | Number | Revision |

AAL390-AAL-ED-XX-DP-C-5102-P03