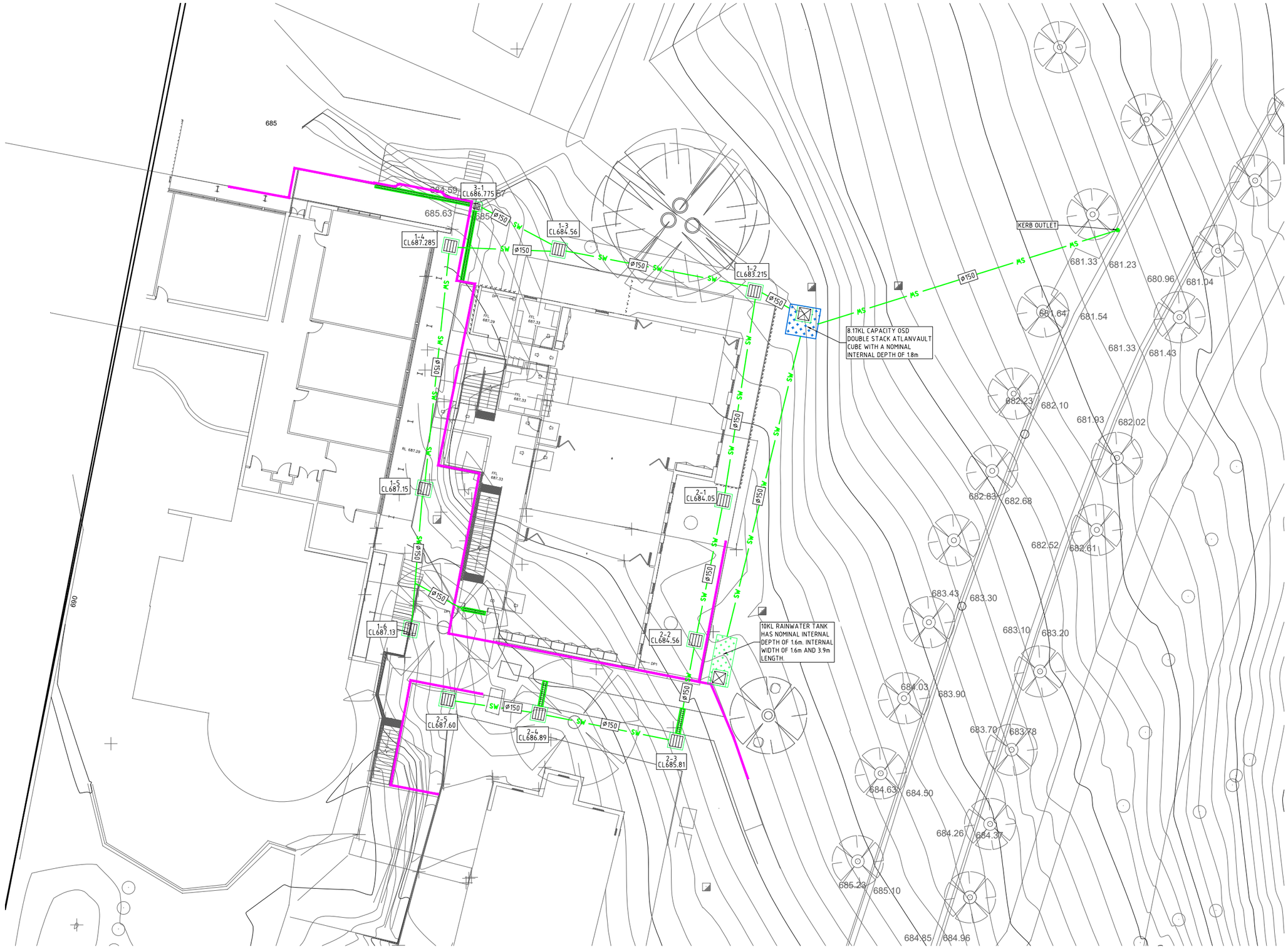



## LEGEND

**PROPOSED**

- SW — STORMWATER MAIN MIN 1% GRADE
- STORMWATER GRATED PIT 900x900 U.N.O
- STORMWATER SEALED PIT
- STORMWATER HEADWALL
- ACO STRIP DRAIN. CLASS 'D' LOCKDOWN HEELGUARD COVER / JUNCTION PIT
- STORMWATER RETENTION TANK CLASS 'D' LOADING
- STORMWATER DETENTION TANK CLASS 'D' LOADING
- RETAINING WALL
- 1-2 CL683.215 — STRUCTURE NUMBER COVER LEVEL
- uIL 571.297 / Ø225mm / uPVC 'SN8' / 0.50% / 7.40m / dIL 571.260 — UPSTREAM INVERT LEVEL / PIPE DIAMETER / PIPE MATERIAL AND CLASS / PIPE GRADE / PIPE LENGTH / DOWNSTREAM INVERT LEVEL

**EXISTING**

- SITE BOUNDARY
- eSW — STORMWATER MAIN
- STORMWATER MAINTENANCE HOLE
- STORMWATER SUMP

NOT FOR CONSTRUCTION

Drawing Location: \\northrop.local\Projects1 Current Bids Projects\242881 - Trinity Catholic Goulburn\Civil\C Drawings\CR242881-C120 Concept Stormwater Management Plan
Date plotted: 12/19/2025 12:53 PM
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Drawing to be printed in colour
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NORTHROP
CANBERRA
SAP House, Level 6, 224 Bunda Street
Canberra ACT 2601
canberra@northrop.com.au
(02) 6285 1822
ABN 81 094 433 100

PARTNERS
CATHOLIC EDUCATION Archdiocese of Canberra & Goulburn
webber architecture interior design urban design

DRAWN L.RUECKER
JOB MANAGER M.PIKE
DESIGNED M.NGUYEN
VERIFIER
1:150 0 1.5 3 4.5 6 7.5m
Scale SHEET_SIZE

| REV. | DESCRIPTION | ISSUED | DATE |
|---|---|---|---|
| 1 | DEVELOPMENT APPLICATION | LMR | 19.12.2025 |

PROJECT
TRINITY CATHOLIC COLLEGE
GOULBURN

ADDRESS
Clinton St &, College St
Goulburn
NSW 2580

DRAWING
CIVIL WORKS
CONCEPT STORMWATER
MANAGEMENT PLAN

JOB No.
CR242881
DRAWING No.
C120
REV.
1