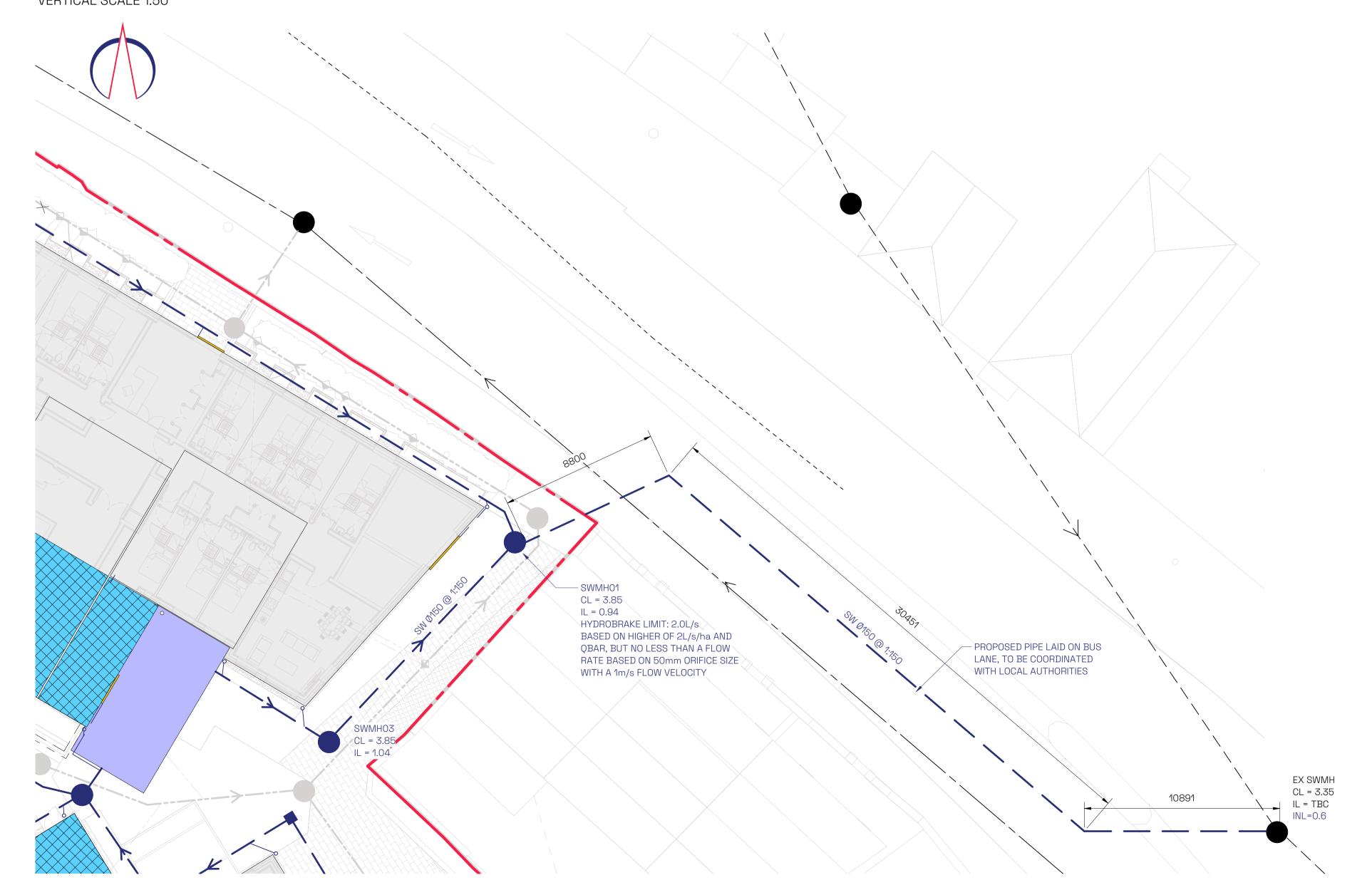


CULVERT LONG SECTION

HORIZONTAL SCALE 1:100 VERTICAL SCALE 1:50



NOTE:

THE INVERT LEVEL SHOWN FOR THE SURFACE WATER PIPE IS THE HIGHEST POSSIBLE DUE TO THE OUTLET LEVEL OF THE ATTENUATION TANK.

CURRENTLY, THE SURFACE WATER PIPE CLASHES WITH THE CULVERT, BUT IT COULD BE LOWERED TO AVOID THE CONFLICT. HOWEVER, THIS ADJUSTMENT WOULD REQUIRE SIGNIFICANTLY DEEPER EXCAVATION (APPROXIMATELY 1 METER DEEPER) TO PLACE THE PIPE BENEATH THE CULVERT.

REV DESCRIPTION BY DATE

STATUS: INFORMATION

Notes:

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS

2. DO NOT SCALE THIS DRAWING. ANY AMBIGUITIES, OMISSIONS AND ERRORS ON DRAWINGS SHALL BE

BROUGHT TO THE ENGINEERS ATTENTION IMMEDIATELY. ALL DIMENSIONS MUST BE CHECKED / VERIFIED ON SITE.

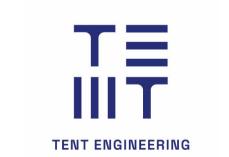
3. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED

4. FOR GENERAL NOTES REFER TO DRAWINGS DR-S-00001

AND SPECIFICATIONS.

OTHERWISE.

TO DR-S-00003



PROJECT:

MERRION COMPOUND

TI

SURFACE WATER AND CULVERT CROSSING

SCALE AT A1: DATE: DRAWN: CHECKED:
As indicated MAY 24 AC EH

DRAWING NO: REVIS
24042-X-L00-DR-TNT-CE-3202

PROPOSED SURFACE WATER DISCHARGE

1:150