

COURTNEY DRIVE UPPER COOMERA

EXTERNAL SEWER No. 41901-EXTS

SCHEDULE OF DRAWINGS

NUMBER	REV. NO.	TITLE
GENERAL		
41901-EXTS-000	F	COVER SHEET
41901-EXTS-003	A	SAFETY IN DESIGN
41901-EXTS-004	A	RISK MATRIX & NOTES
EARTHWORKS: EXISTING FEATURES & DEMOLITION		
41901-EXTS-020	B	PLAN SHEET 01
41901-EXTS-021	C	PLAN SHEET 02
EARTHWORKS: FINAL SURFACE & SEDIMENT AND EROSION CONTROL		
41901-EXTS-080	B	PLAN SHEET 01
41901-EXTS-081	D	PLAN SHEET 02
SEWER: SEWER RETICULATION		
41901-EXTS-500	B	PLAN SHEET 01
41901-EXTS-501	D	PLAN SHEET 02
41901-EXTS-510	A	DETAILS SHEET 01
SEWER: PROFILES		
41901-EXTS-530	B	PROFILES SHEET 01
41901-EXTS-531	F	PROFILES SHEET 02
41901-EXTS-532	C	PROFILES SHEET 03



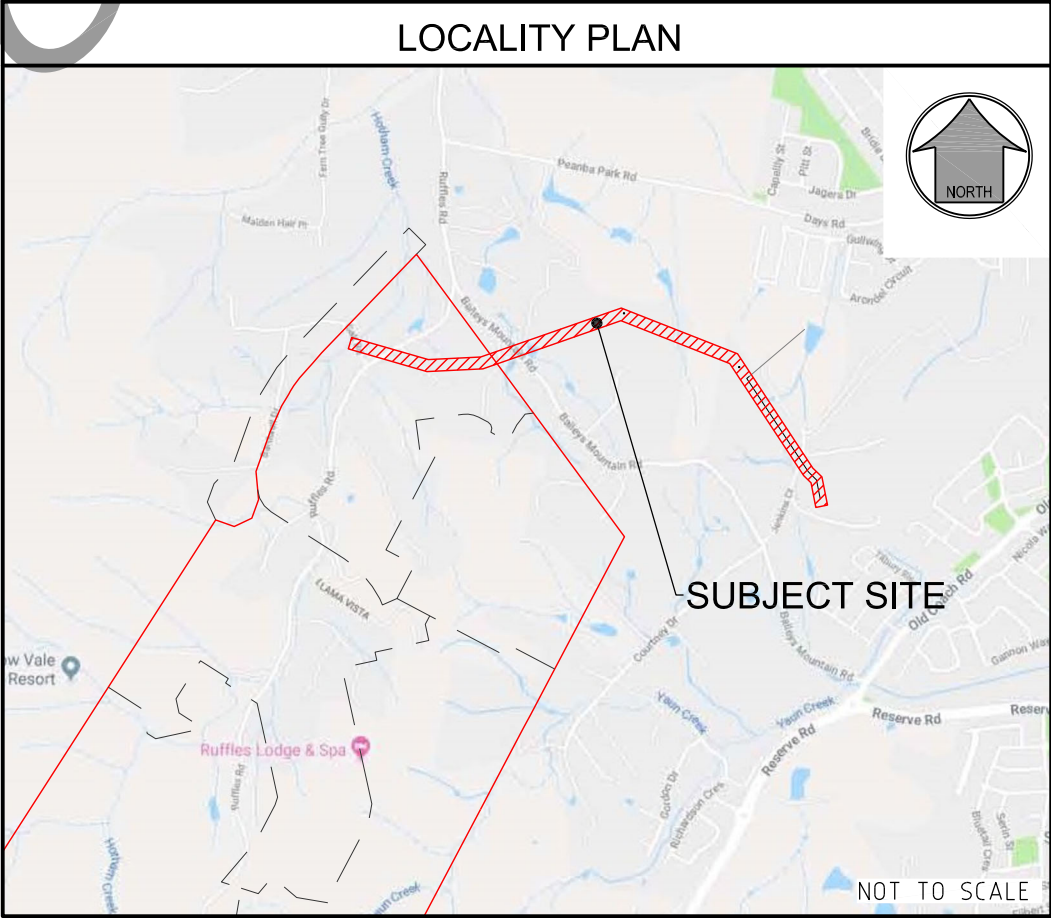
CLIENT



SUB-CONSULTANTS



LOCALITY PLAN



R.P. DESCRIPTION

LOTS 186, 187, 188 ON RP173728 & RICHARDSON CR.
LOCALITY OF UPPER COOMERA
LOCAL AUTHORITY - GOLD COAST CITY COUNCIL

DRAWING NUMBER
41901-EXTS-000

AMEND.
F

STRUCTURE TYPE
LID CLASS
DROP TYPE

* CONSTRUCT BRIDGING
STRUCTURE SPANNING THE
SEWER TRENCH REFER
TYPICAL SECTIONS &
DETAILS FOR BRIDGING
STRUCTURE DETAILS
TRENCHSTOPS,
BULKHEADS & CONCRETE
ENCASEMENTS TO BE
INSTALLED IN
ACCORDANCE WITH SEQ
SEWER CODE

NOTES

- IF SHOWN, WATER AND ELECTRICAL CROSSING LOCATIONS ARE INDICATIVE ONLY. REFER TO PLANS TO DETERMINE CROSSING LOCATIONS. WHERE SERVICE INDICATES CLASH WITH SEWER, SEWER TO TAKE PRECEDENCE. SERVICE TO BE CONSTRUCTED OVER OR UNDER SEWER ACCORDING TO SUPERINTENDENTS INSTRUCTION
- ALL GRAVITY uPVC SEWER PIPE TO BE CLASS SN8 U.N.O.
- ALL PRESSURE MAINS PE100 PN16 SDR11
- ALL EMBEDMENT TYPE IS TO BE TYPE 3 U.N.O
- ALL BENDS TO BE LONG RADIUS BEND, 1.2m RADIUS MIN.
- CONTRACTOR TO VERIFY DOWNSTREAM EXISTING PIPE LEVELS PRIOR TO COMMENCEMENT OF PIPEWORK
- PROTECTIVE COATING IS TO BE INSTALLED TO MAINTENANCE STRUCTURES (WHERE REQUIRED) IN ACCORDANCE WITH CLAUSE 4.7.2 TYPES OF M.H. CONSTRUCTION & CORROSION PROTECTION.
- TRENCHSTOPS IN ACCORDANCE WITH SEQ-WAT-1209-1

PIPE DIAMETER (mm)
PIPE GRADE

DATUM R.L.

DEPTH TO INVERT
PIPE INVERT LEVELS
DESIGN SURFACE LEVELS
CHAINAGE

LINE NO.

