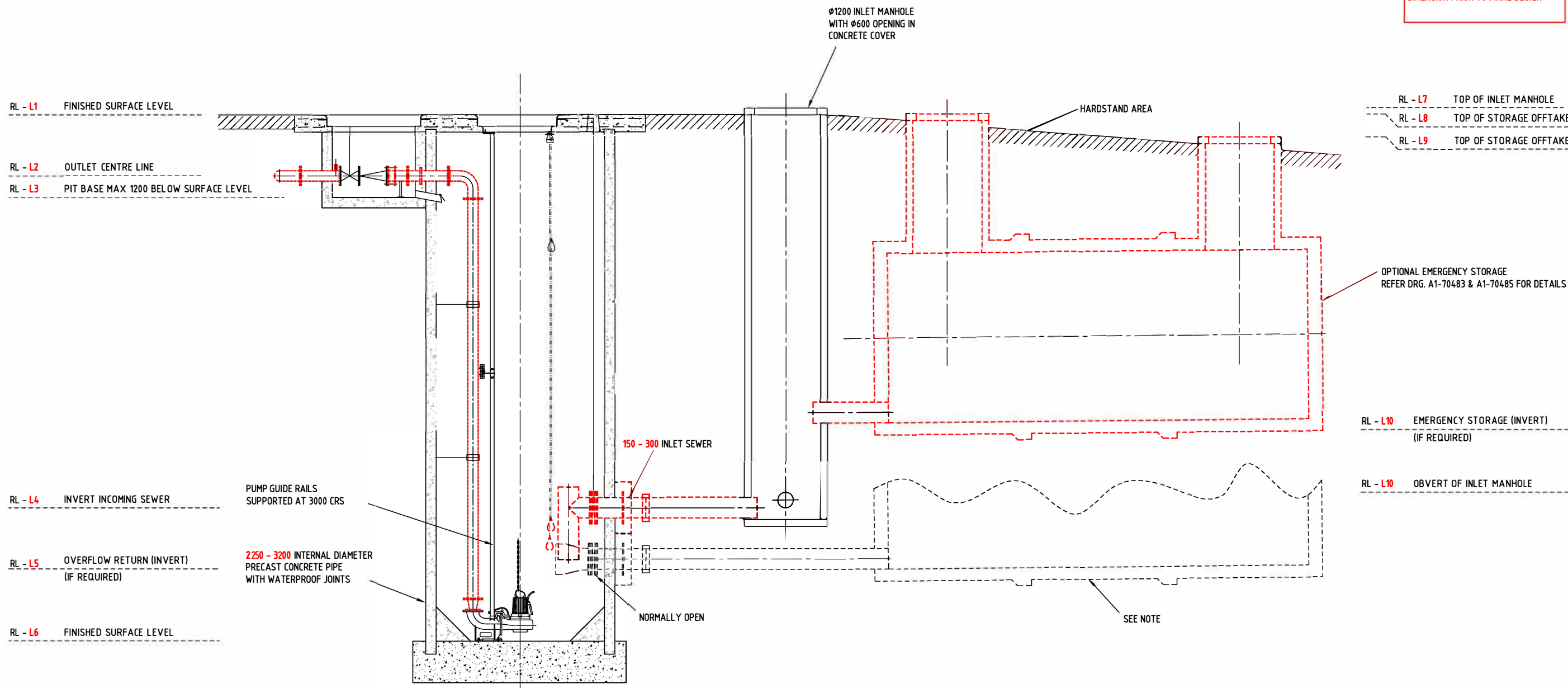


NOTE:
PARTS SHOWN IN RED DASH POSITION
& ROTATION TO BE DETERMINED WITH
INITIAL DESIGN.

REMOVE THIS NOTE UPON
DRAWINGS BEING FINALISED.

ALL LEVELS SHOWN "L"
TO BE REPLACED WITH ACTUAL
DIMENSION PRIOR TO FINAL DESIGN



TYPICAL SECTION THROUGH WET WELL & EMERGENCY STORAGE
DIAGRAMMATICALLY SHOWN

NOTE:
PREFERRED:
EMERGENCY STORAGE TO BE LOCATED (MIN 150mm)
ABOVE OBVERT OF INLET MANHOLE.
OPTION 1:
EMERGENCY STORAGE FLOOR TO BE LOCATED
BETWEEN HIGH-LEVEL ALARM & INLET MANHOLE
OPTION 3:
EMERGENCY STORAGE FLOOR TO BE LOCATED BELOW
HIGH LEVEL-ALARM AND A HIGH LEVEL FILL LINE IS
REQUIRED FROM THE INLET MANHOLE TO THE
EMERGENCY STORAGE

REVISED	No.	DATE	DESCRIPTION	APP'D	REFERENCES	PLAN No.	TITLE
0	28/06/2	INITIAL ISSUE		GM	A1-70478	(CAD MASTER FILE)	
					A1-70471	DRAWING INDEX	

DESIGNED BY:

DO NOT SCALE	GIPPSLAND WATER DRAWING STATUS	TYPICAL DRAWING ONLY	GIPPSLAND WATER FACILITY CODE TBD
CERTIFICATION OF COMPLIANCE WITH GIPPSLAND WATER'S DESIGN & DRAFTING REQUIREMENTS.	GIPPSLAND WATER		
DESIGNED: / /	"LOCATION" SEWER RETICULATION SEWAGE PUMP STATION CIVIL ASSETS GENERAL EMERGENCY STORAGE EXAMPLE LAYOUT		
DRAWN: 13/02/19 GM			
CHECKED: 09/04/21 RD/FR			