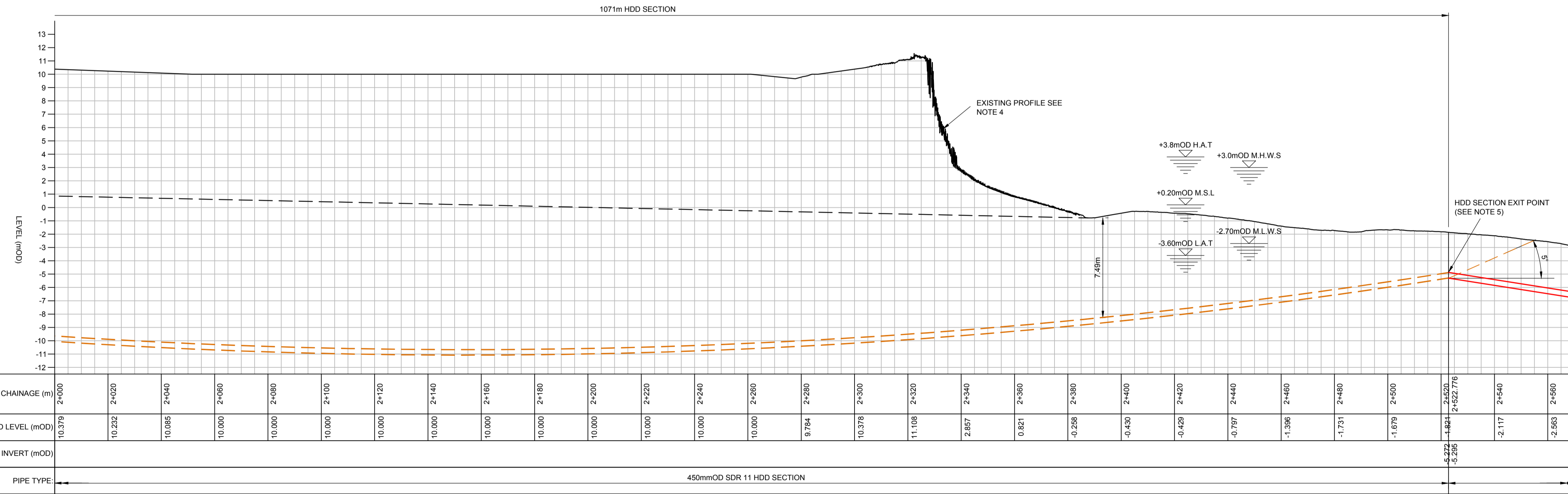


LONGITUDINAL SECTION THROUGH LONG SEA OUTFALL - HDD SECTION

SCALE: H-1:1000 / V-1:200



LONGITUDINAL SECTION THROUGH LONG SEA OUTFALL - HDD SECTION

SCALE: H-1:1000 / V-1:200

NOTES

1. ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
2. ALL LEVELS IN METRES TO ORDNANCE DATUM (MOD) UNLESS NOTED OTHERWISE.
3. ORDNANCE DATUM (MOD) IS +3.9m BELOW CHART DATUM (mCD).
4. COASTAL LIDAR DATA TAKEN FROM ARUP MAY 2017.
5. HDD START AND END POINTS TO BE CONFIRMED BY CONTRACTOR.
6. BATHYMETRIC SURVEY PROFILE TAKEN FROM SURVEY TITLED 'L7085-17_WITHERNSEA_MBS_0.5m_CD' SEPTEMBER 2017 (WARDE & BURKE/ESG SURVEY 2017).
7. EXISTING LONG SEA OUTFALL DISCHARGE COORDINATES REPORTED AS 53° 42.913N, 0° 4.239E (REF. NORTHERN DIVERS REPORT) AND TA3679 2829 (REF. DISCHARGE CONSENT).
8. FOR LATEST 2017 LAND AND OFFSHORE GEOTECHNICAL AND GEOPHYSICAL INVESTIGATION CONDUCTED BY WARDE & BURKE/ESG SEE DRG NO. PB5063-WSEA-GI-001.

NOT FOR CONSTRUCTION

REV	DATE	DESCRIPTION	BY	CHK	APP
3	25.01.18	ISSUED FOR INFORMATION	CH	WH	WH
2	20.12.17	ISSUED FOR INFORMATION	CH	WH	WH
1	14.12.17	ISSUED FOR INFORMATION	YH	WH	WH
0	31.10.17	ISSUED FOR COMMENT	CH	WH	WH

REVISIONS



PROJECT
WITHERNSEA SCHEME

TITLE
**LONG SEA OUTFALL
LONGITUDINAL SECTION HDD**



DRAWN	CHECKED	PASSED
CH	WH	WH
DATE	CLIENT'S REF.	
SCALE AT A1	AUTOCAD REF.	
H-1:1000/V-1:200		

DRAWING No. **PB5063-WSEA-003** REVISION **3**