

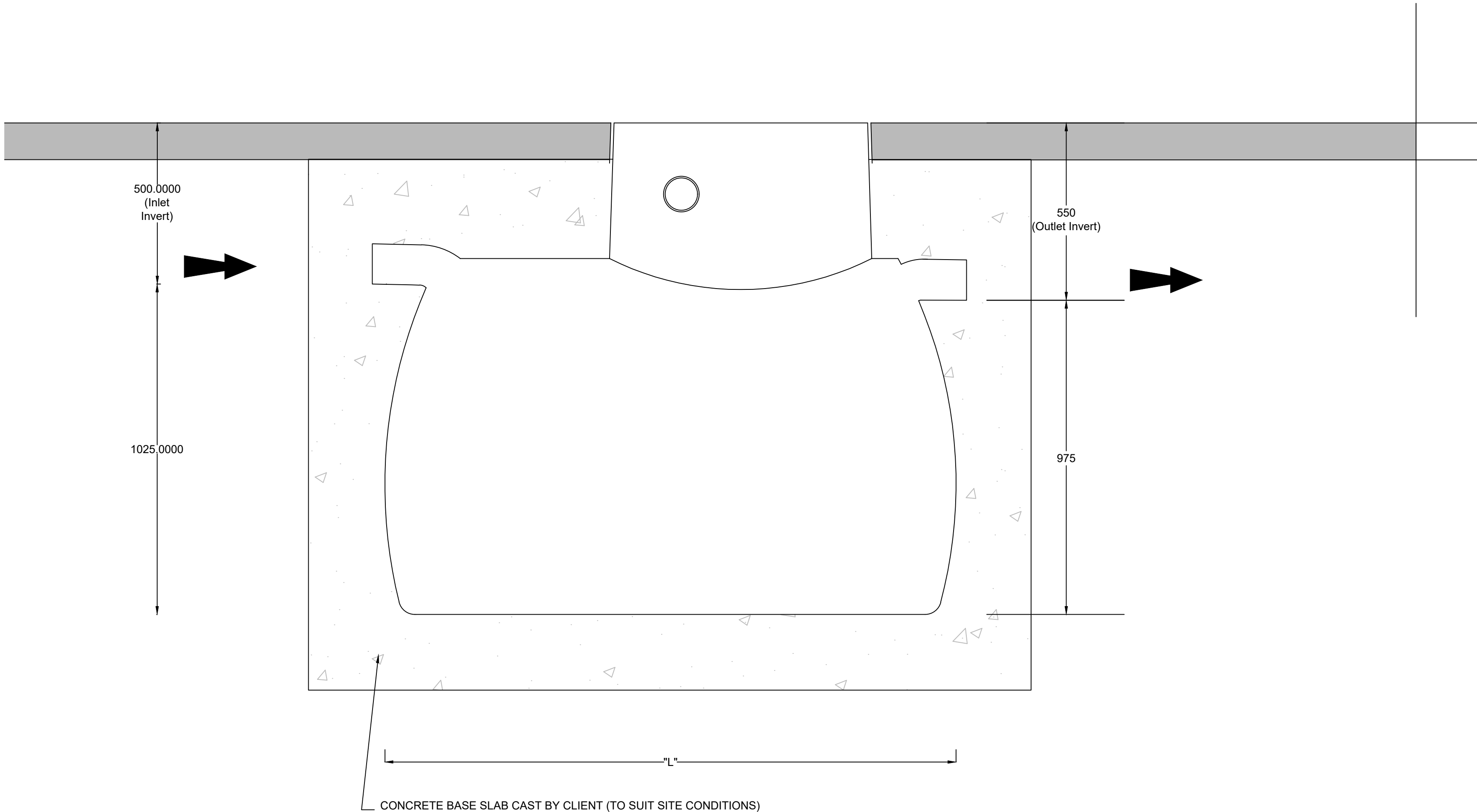
PLAN VIEW OF INTERCEPTOR

Scale 1:10

UNIT REF No.	NOMINAL FLOW	DIM 'L'	APPROX EMPTY WEIGHT (Kg)	FALL ACROSS UNIT
NS3	3 L/S	1760	110	50
NS6	6 L/S	1760	110	50
NS10	10 L/S	2610	130	50
NS15	15 L/S	3910	167	50

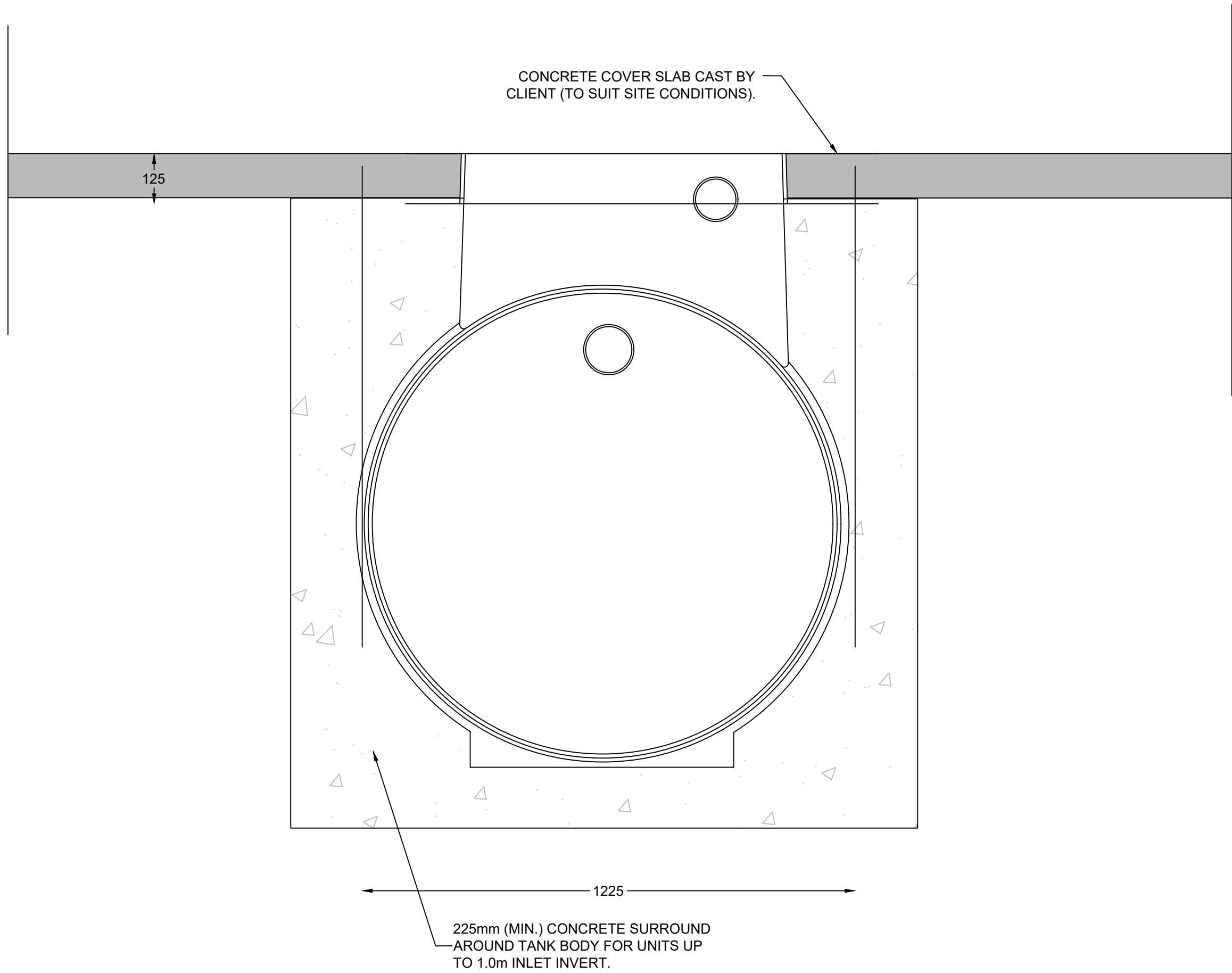
NOTES

1. INLET/OUTLET PIPES ARE PLAIN PIPE Ø200mm PVCu. THE STANDARD EN858 STATES MINIMUM CONNECTION SIZES, UNITS ORDERED WITH DIFFERENT SIZED CONNECTIONS ARE NOT FULLY COMPLIANT WITH THE STANDARD.
2. PLEASE NOTE A CLASS 1 SEPARATOR INCLUDES A COALESCER, CLASS 2 SEPARATORS DO NOT.
3. EXTENSION NECKS FOR DEEPER INVERTS CAN BE PROVIDED IN 0.5m INCREMENTS FOR ON SITE ASSEMBLY. THE FIRST 0.5m IS A PUSH-FIT SPIGOT. THE NEXT 0.5m IS FLANGED AND SUPPLIED WITH A MASTIC KIT AND NUTS AND BOLTS. MAX 2.0m INVERT RECOMMENDED.
4. ALL UNITS REQUIRE APPROPRIATE COVER & FRAME TO SUIT APPLIED LOADINGS.
5. THIS DRAWING SHOULD BE USED FOR DIMENSIONAL INFORMATION ONLY. IT IS ESSENTIAL THAT THIS DRAWING IS READ IN CONJUNCTION WITH INSTALLATION GUIDELINES SUPPLIED WITH UNIT. (COPIES ARE AVAILABLE FROM OUR SALES DEPARTMENT).
6. REDUCERS ARE AVAILABLE AT EXTRA COST TO SUIT ALTERNATE PIPEWORK REQUIREMENTS.
7. THIS DRAWING IS ALSO AVAILABLE ON OUR WEBSITE www.klargester.com



ELEVATION OF INTERCEPTOR

Scale 1:10



SECTION THROUGH INTERCEPTOR

Scale 1:10

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OSI SHEETS 3122-C, 3122-D,3187-A,3187-B,3187-C,3187-D,3188-A,3188-B,3188-C,3188-D,3253-A,3253-B,3253-C,3253-D,

Rev.	Description	App By	Date
A	ISSUE FOR PLANNING	JH	11.03.25

PROJECT	CLIENT		
DREHID WIND FARM & SUBSTATION	NORTH KILDARE WIND FARM Ltd.		
SHEET	Date 11.03.25	Project number P22-242	Scale (@ A1-) 1:10
FULL RETENTION INTERCEPTOR (Temporary Construction Compound)	Drawn by CS	Drawing Number P22-242-0501-0006	Rev A
	Checked by BC		