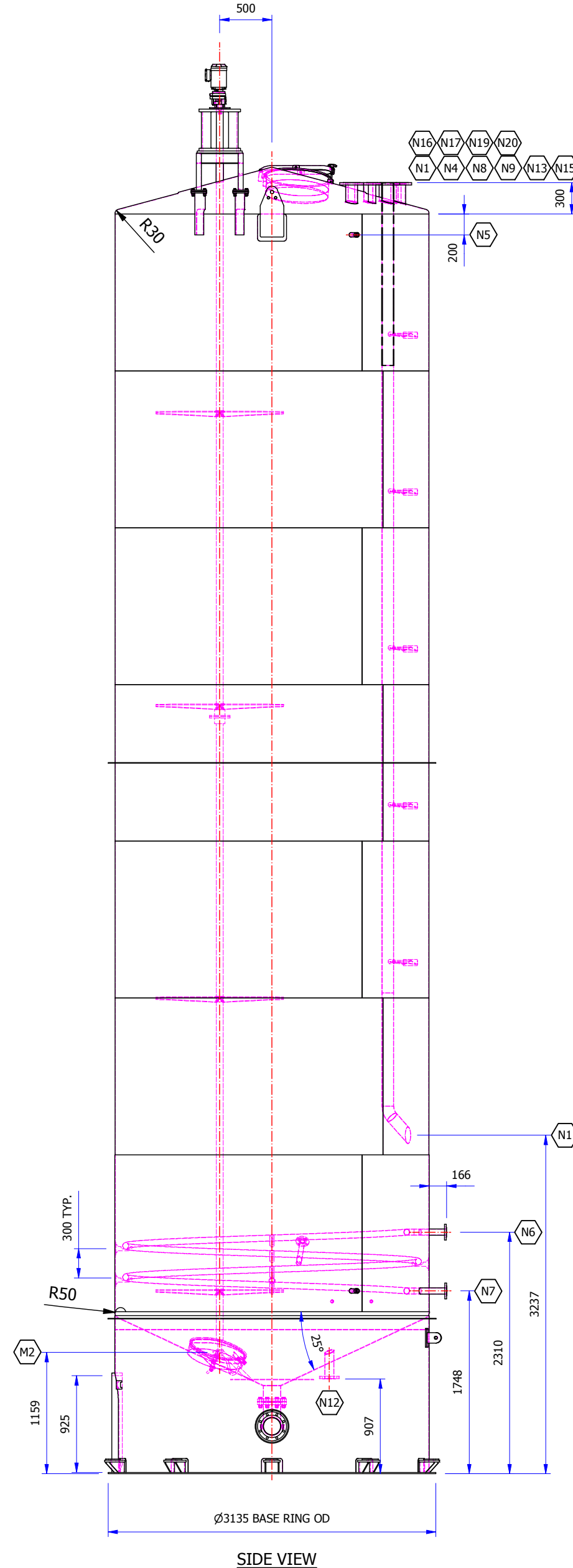
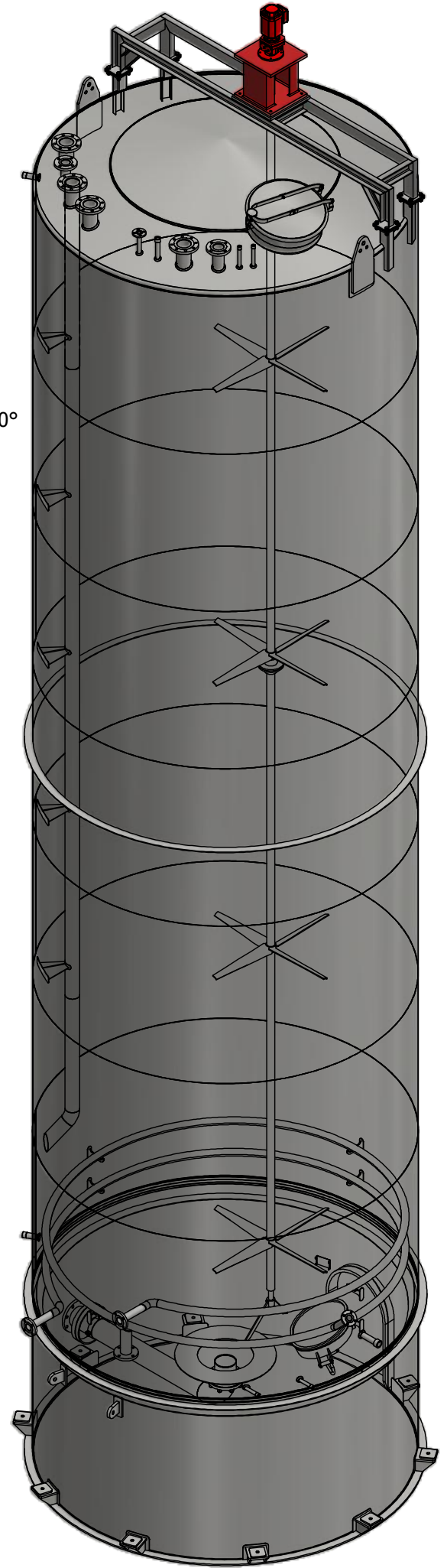
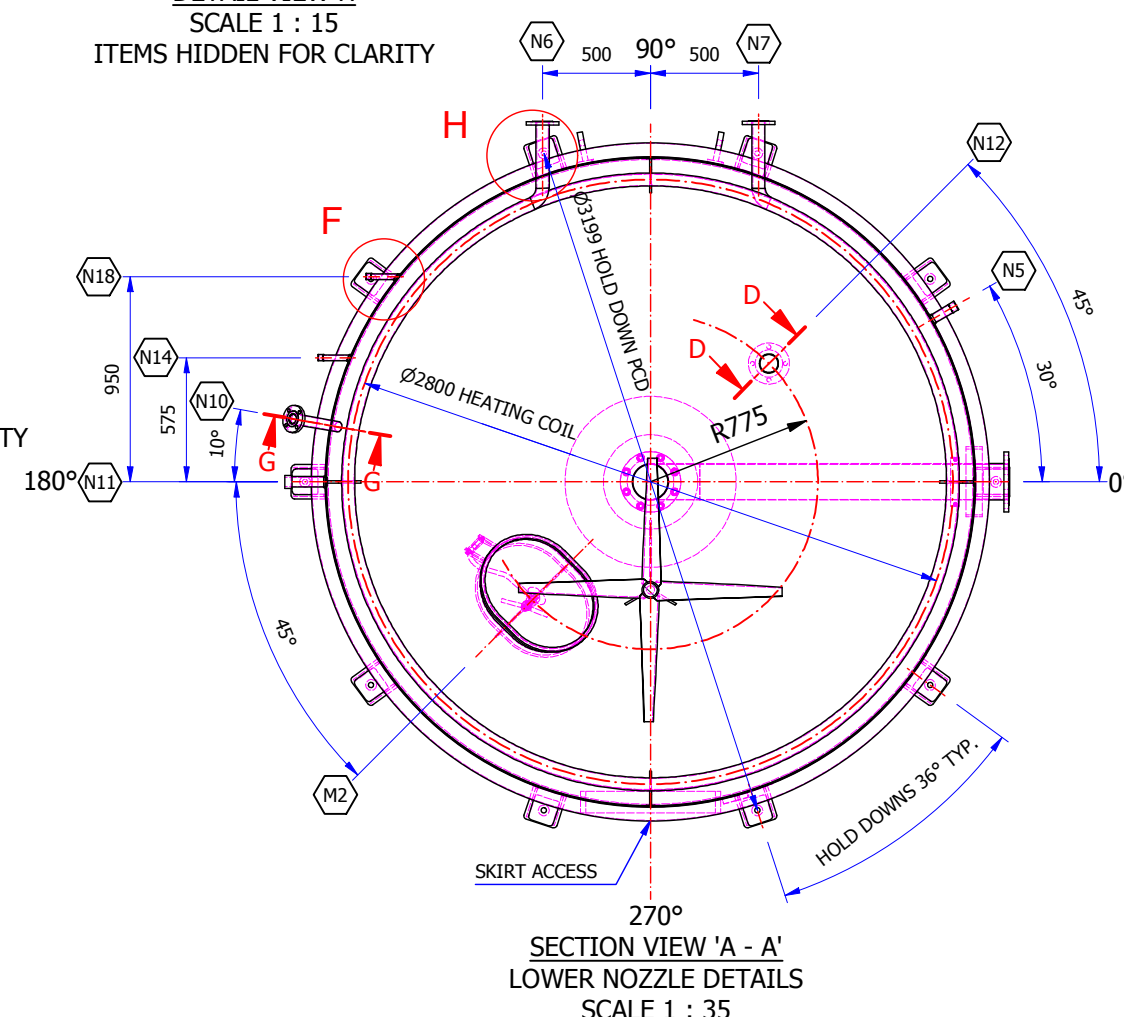
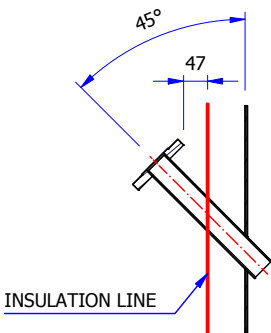




NOZZLE SCHEDULE				
NOZ ID	DESCRIPTION	SIZE	CONNECTION	LOCATION
N8	SPARE	65NB SCH 10	ANSI 150 FLANGE	TOP CONE
N9	BREATHER VALVE	100NB SCH 10	ANSI 150 FLANGE	TOP CONE
N10	THERMOWELL FOR RTD	40 NB	NPT SOCKET	BOTTOM STRAKE
N11	THERMOWELL FOR TEMP IND.	40 NB	NPT SOCKET	BOTTOM STRAKE
N12	LEVEL TRANSMITTER	80NB SCH 10	ANSI 150 FLANGE	BOTTOM CONE
N13	SAMPLING	15 NB	NPT SOCKET	TOP CONE
N14	SAMPLING	15 NB	NPT SOCKET	BOTTOM STRAKE
N15	NITROGEN TO SEALPOT	80NB SCH 10	ANSI 150 FLANGE	TOP CONE
N16	INLET	100NB SCH 10	ANSI 150 FLANGE	TOP CONE
N17	SAMPLING	15 NB	NPT SOCKET	TOP CONE
N18	SAMPLING	15 NB	NPT SOCKET	BOTTOM STRAKE
N19	SAMPLING	25 NB	NPT SOCKET	TOP CONE
N20	SPARE	100NB SCH 10	ANSI 150 FLANGE	TOP CONE

DESIGN DATA		
DESIGN CODE	A&G STANDARD	
VESSEL VOLUME	77299	litres
TANK CONTENTS	OIL	
CONTENTS S G	1.0	
DESIGN PRESSURE	ATM	kPA
DESIGN TEMPERATURE	80	°C
DRY WEIGHT	4760	kg
FILLED WEIGHT	82059	kg
CAVITY PLATE - RATED PRESSURE	N/A	kPA
CAVITY PLATE - TEST PRESSURE	N/A	kPA

MATERIALS & FINISH	
WETTED PARTS	304 S/S
NON WETTED PARTS	304 S/S
INTERNAL WELD FINISH	AS LAID & PASSIVATED
EXTERNAL WELD FINISH	AS LAID & PASSIVATED



3D VIEW
1 : 45
STRAKES, SKIRT & BOTTOM CONE
TRANSPARENT FOR DETAIL

Drawn By: J.MACGILLIVRAY-REEVES	Date: 23/5/19	Scale: 1 : 45
Job/Tank Card No: RO 10806	Size: A2	Rev: 1
Drawing Number: N-R-19-025-CC	Chkd:	