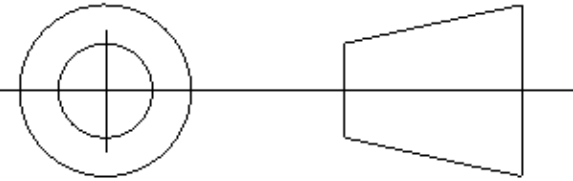
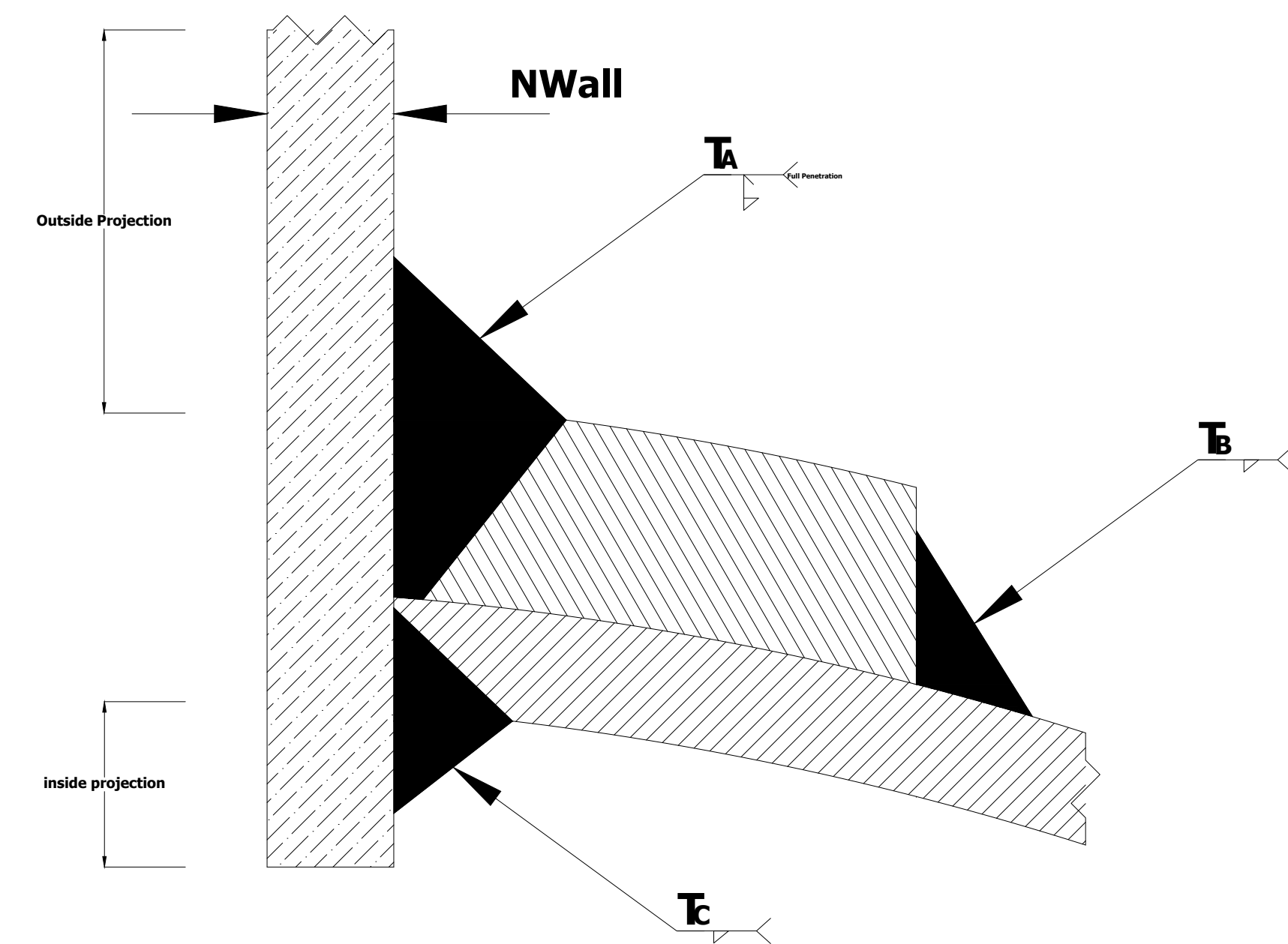
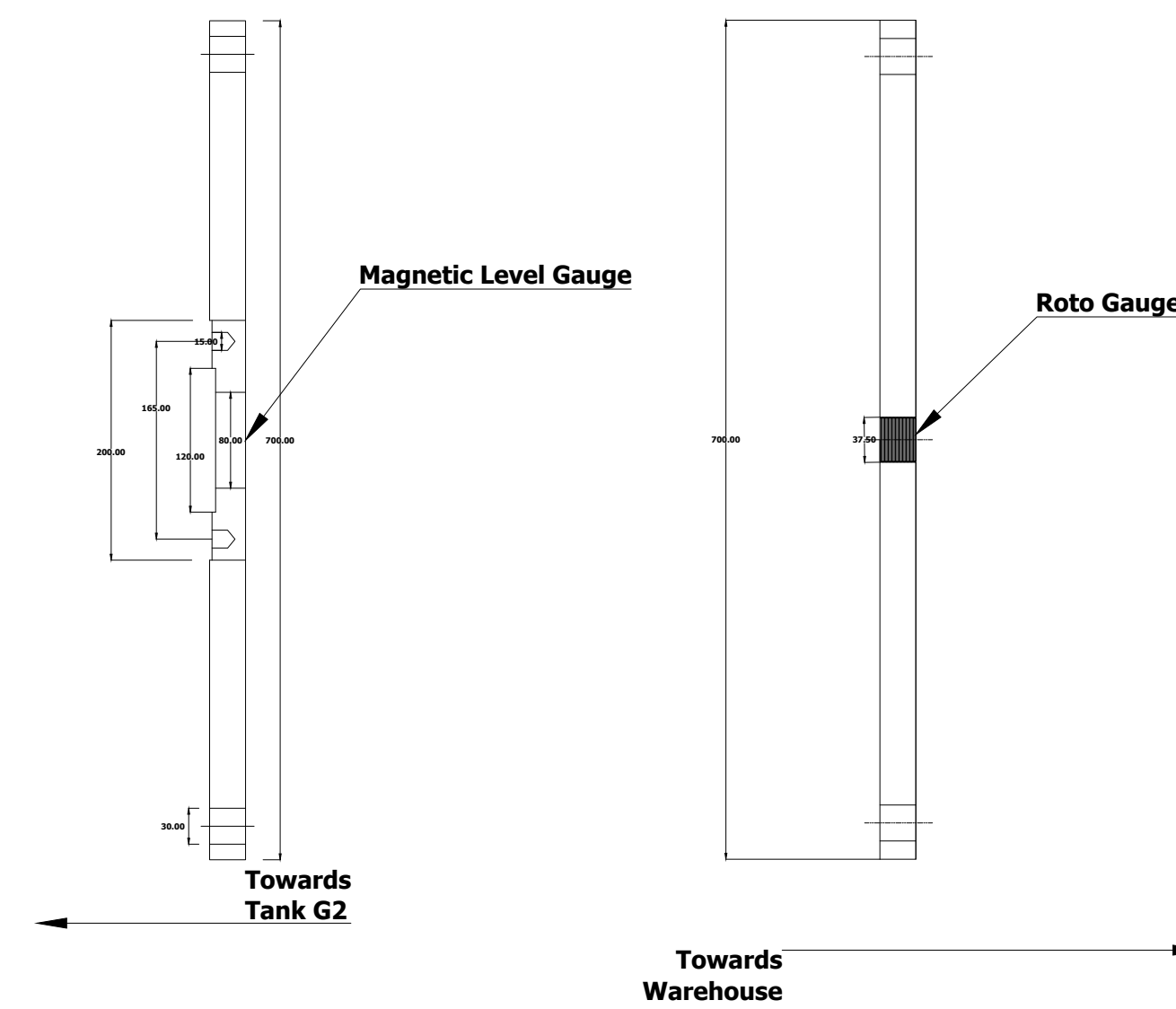


TANK G3 3D LAYOUT	

DIMENSIONS	Millimeter		
PROJECT NO2			
		TITLE	SITE
		DRAWING DETAIL OF TANK G3 3D LAYOUT.	
DATE		SCALE 1:1	LAYOUT A1 841/594

SECTIONAL VIEW ALONG A-A

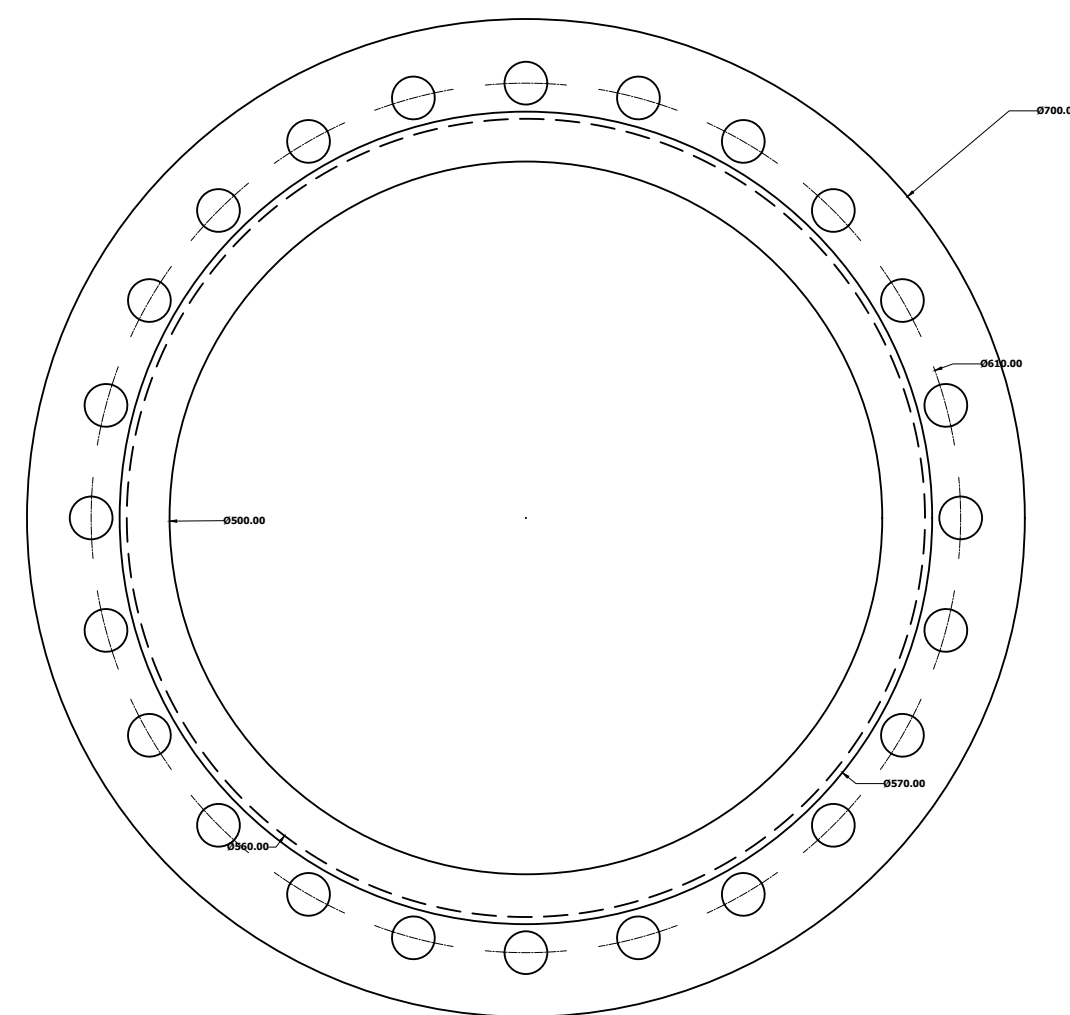




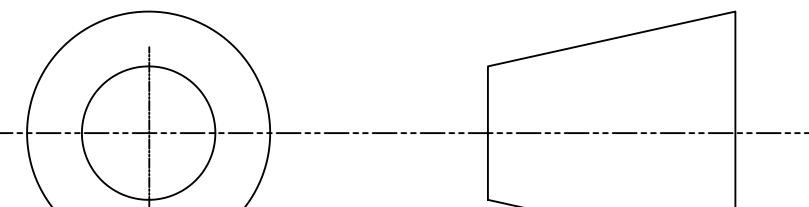
NOZZLE 'A' - Manhole

Diameter/NPS 20"
Nozzle Thickness 30
Reinforcement Pad 900 X 20.62

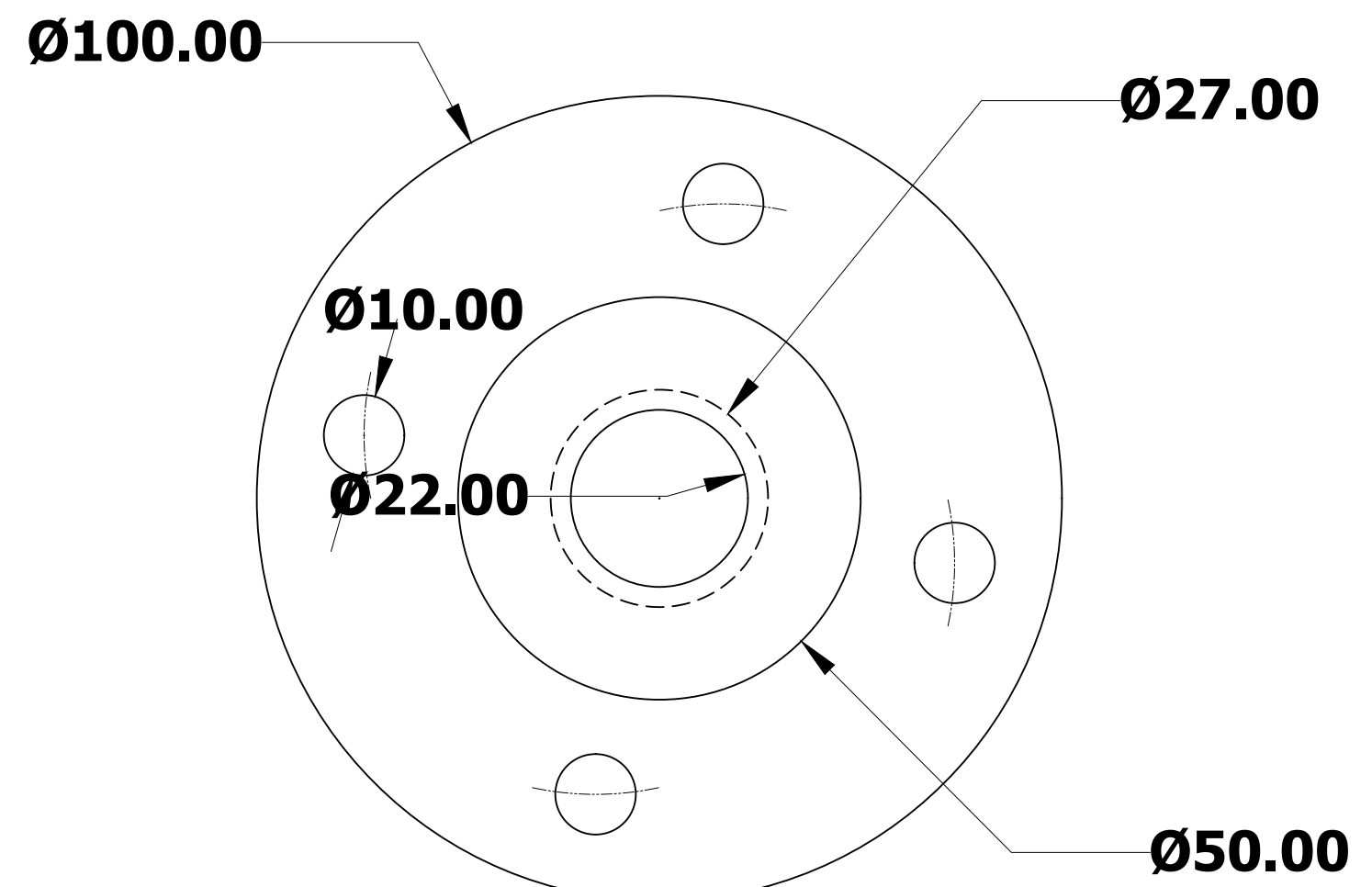
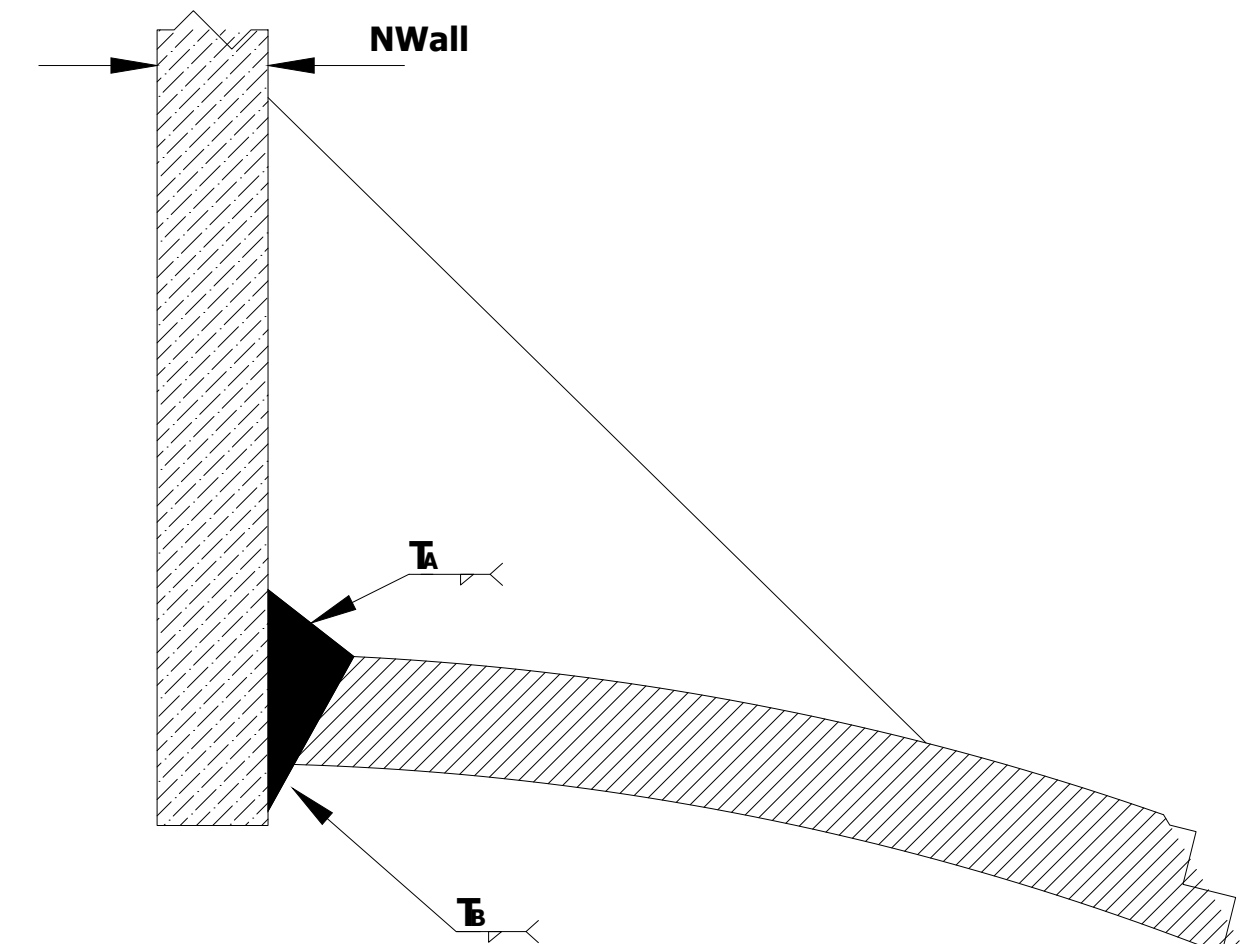
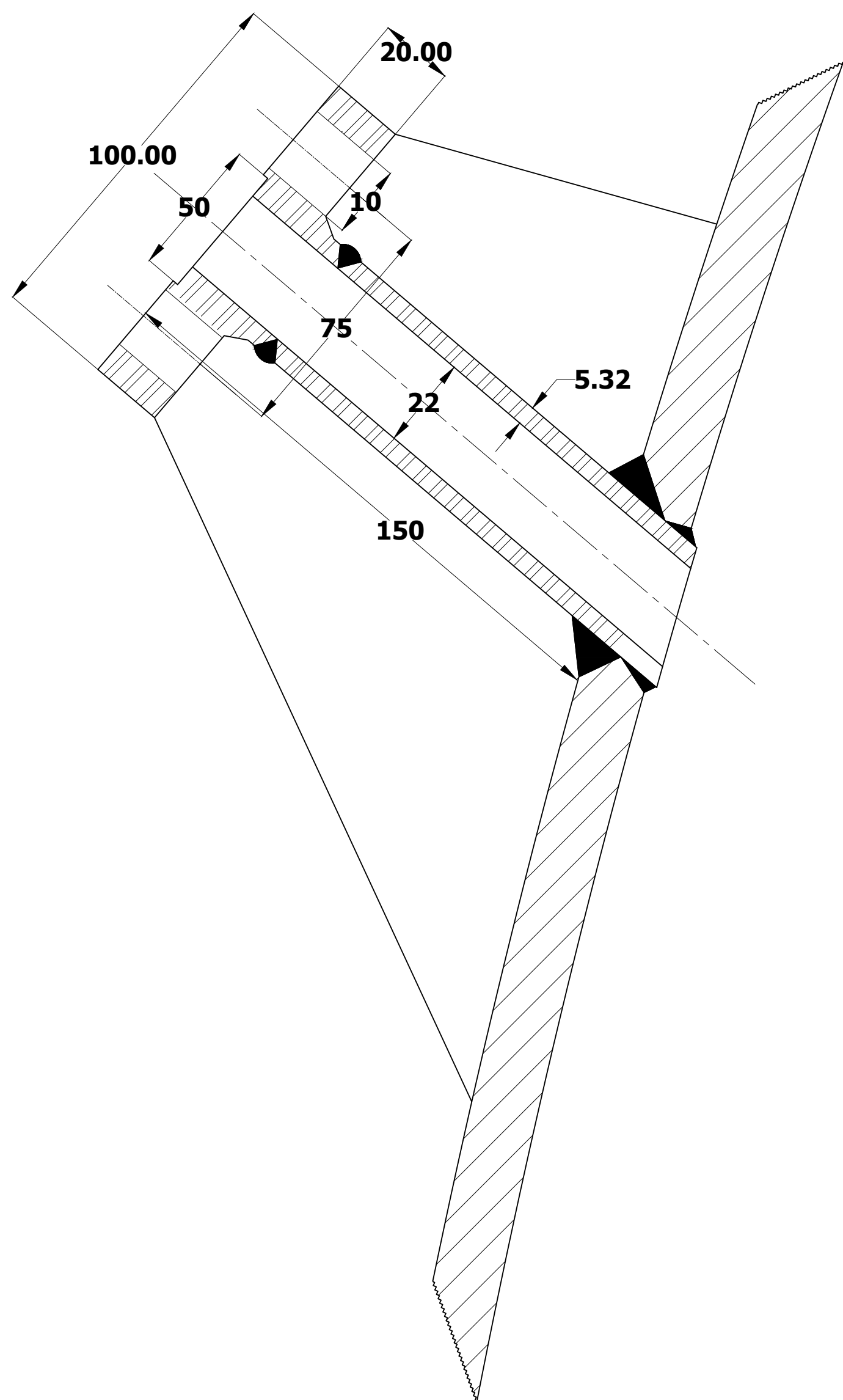
Weld Thickness

T_A	35
T_B	12
T_C	10



DIMENSIONS		Millimeter					
PROJECT NO	:					TITLE	SITE
						DRAWING DETAIL OF MANHOLE.	
DATE				SCALE 1:1	LAYOUT A1 841/594		

DETAIL OF NOZZLE 'B'



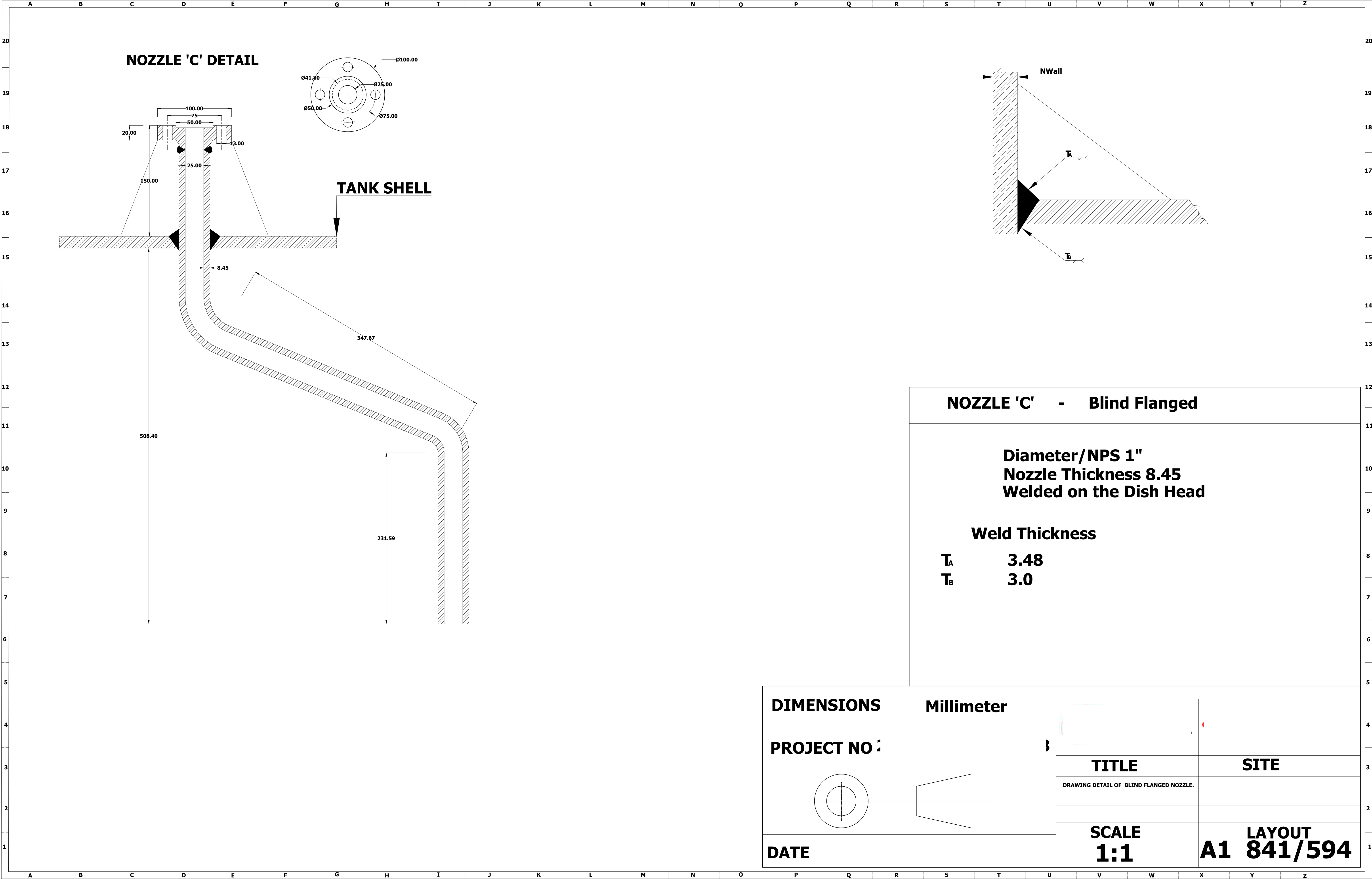
NOZZLE 'B' - Pressure Gauge

Diameter/ND 22mm
Nozzle Thickness 5.32
Welded on the Dish Head

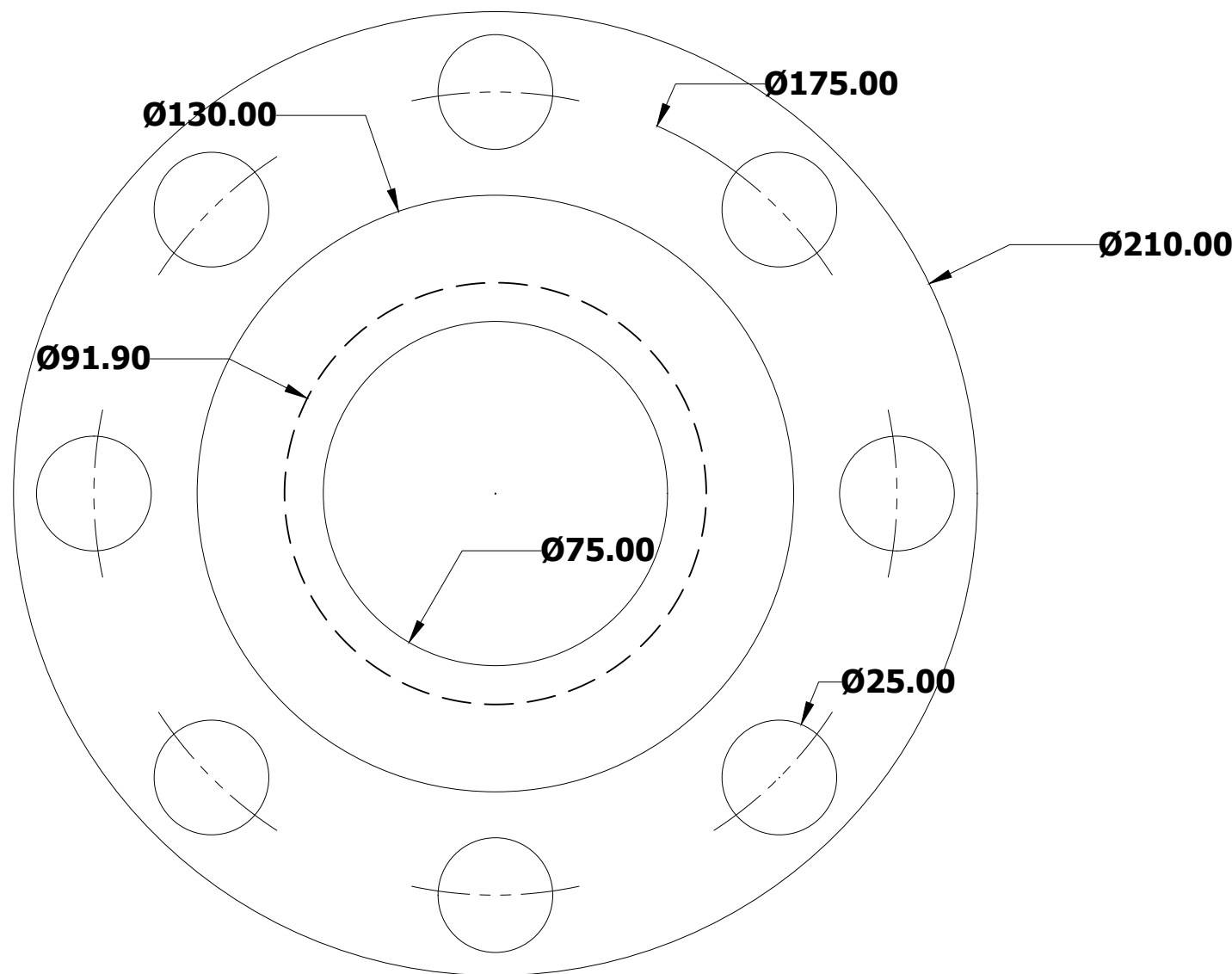
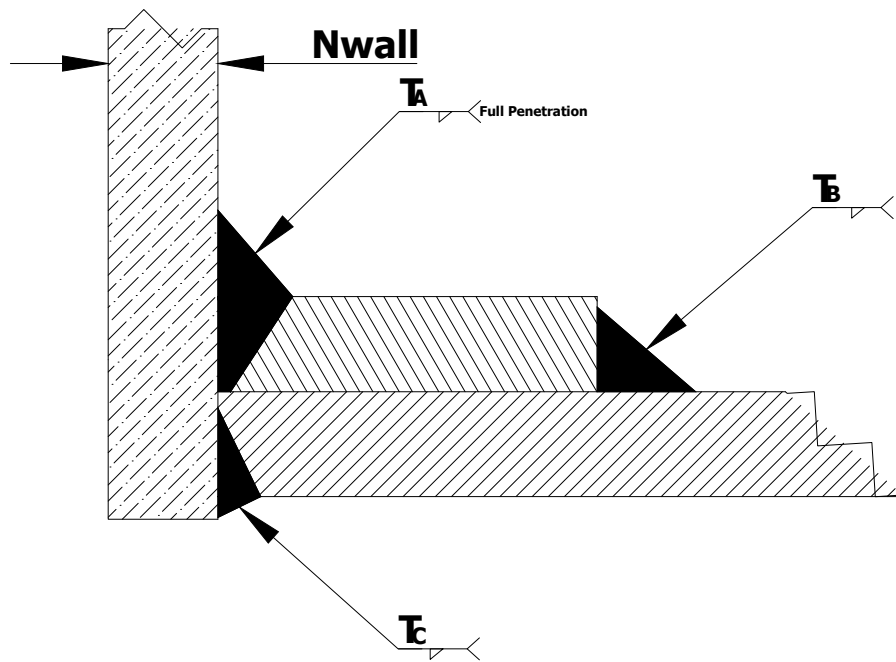
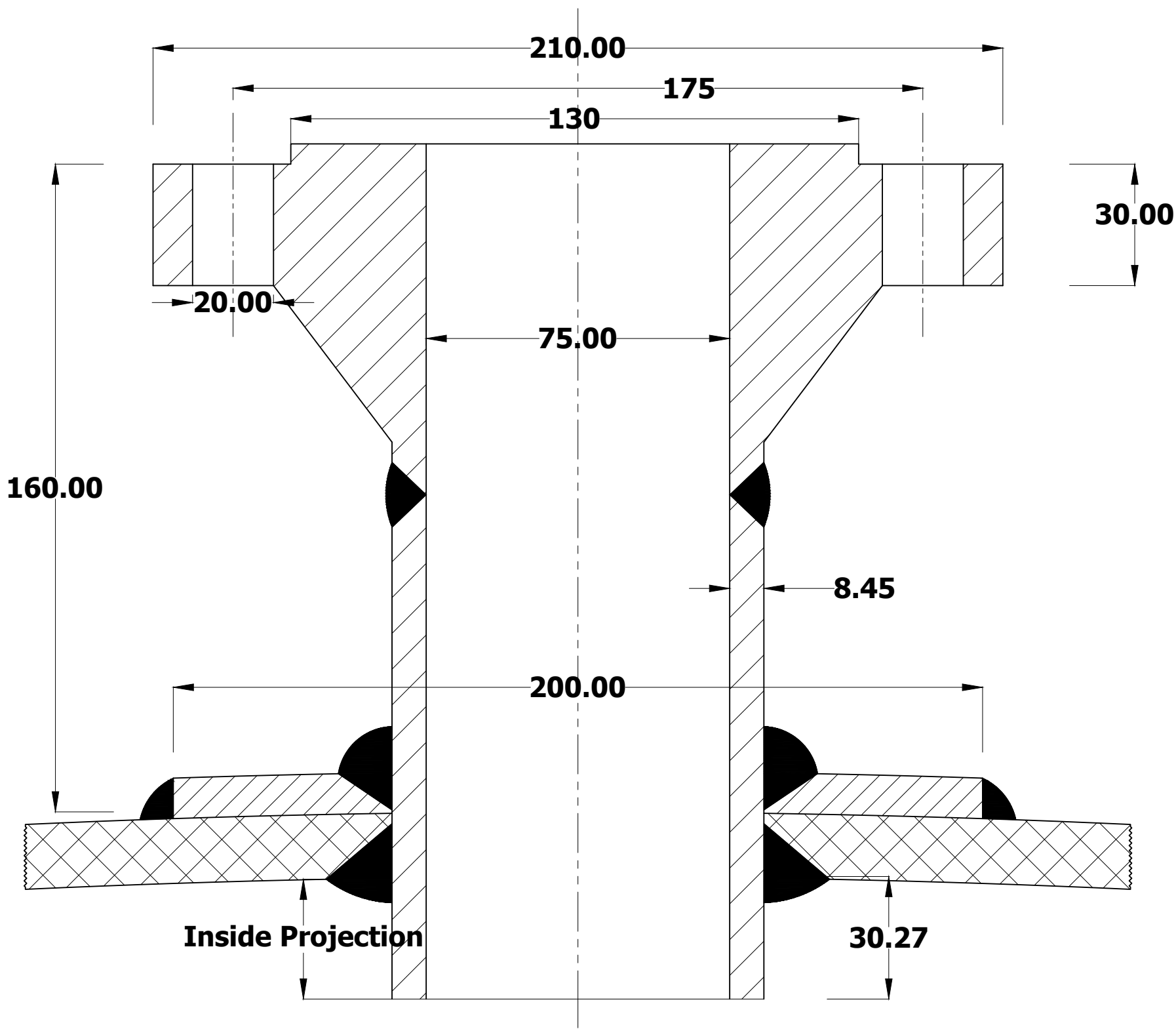
Weld Thickness

T_A 5.50
T_B 5.10

DIMENSIONS		Millimeter	
PROJECT NO :		<div></div>	
<div></div>		TITLE	SITE
		DRAWING DETAIL OF PRESSURE GAUGE NOZZLE	
DATE		SCALE	LAYOUT
		1:1	A1 841/594



DETAIL OF NOZZLE 'D'


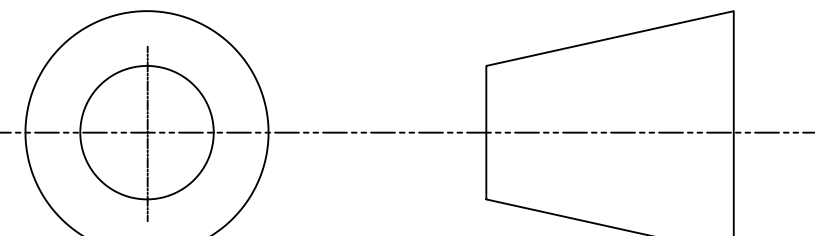


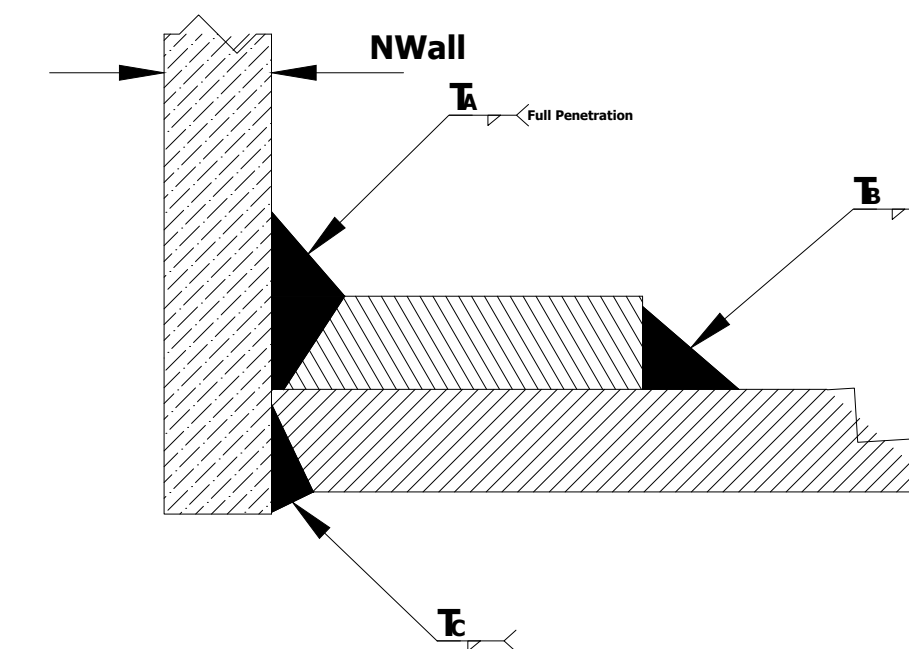
NOZZLE(s) 'D' - Pressure Relieve Valves

Diameter/NPS 3"
Nozzle Thickness 8.45
Reinforcement Pad 200 X 15

Weld Thickness

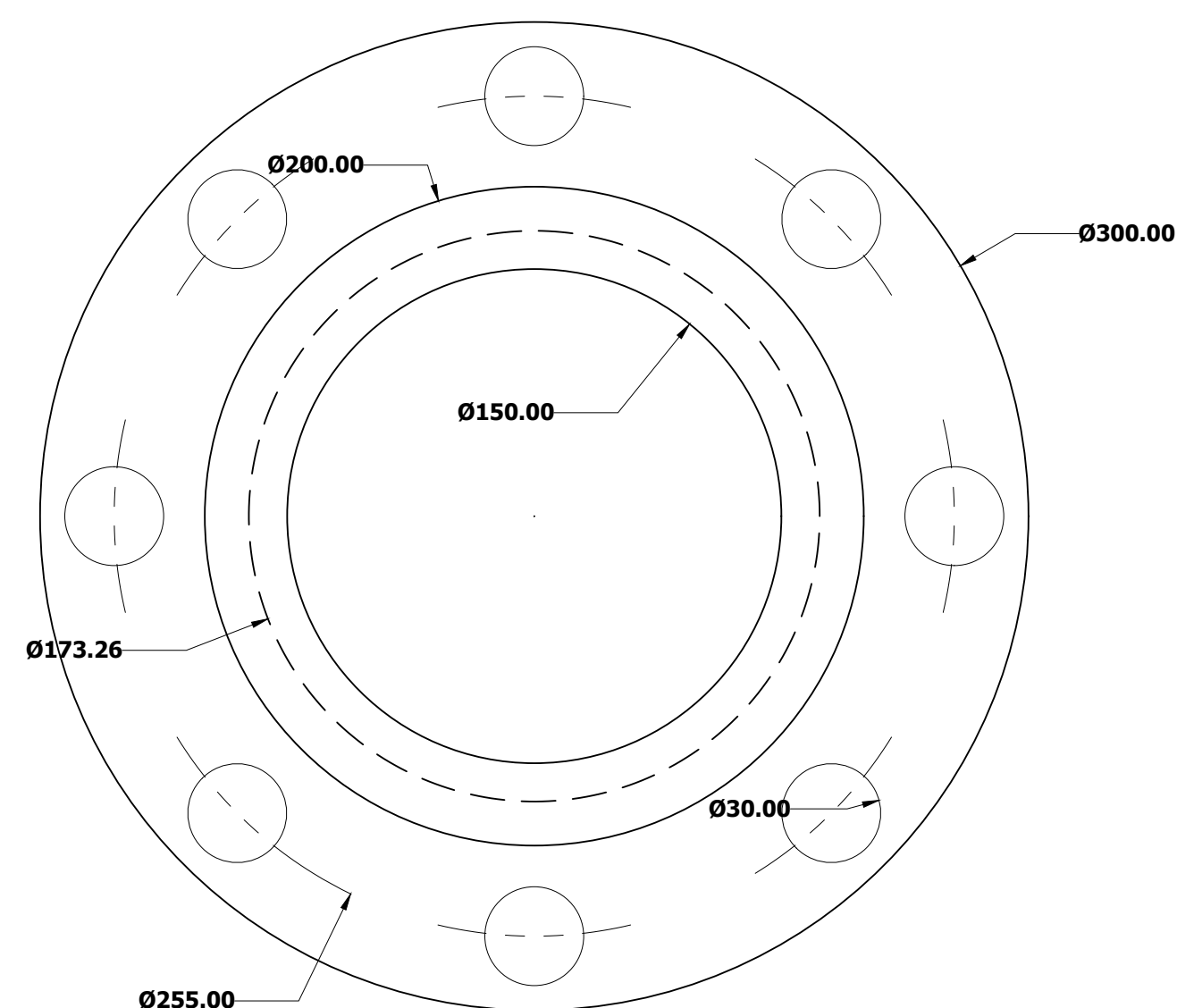
T _A	26
T _B	10.5
T _C	10.5

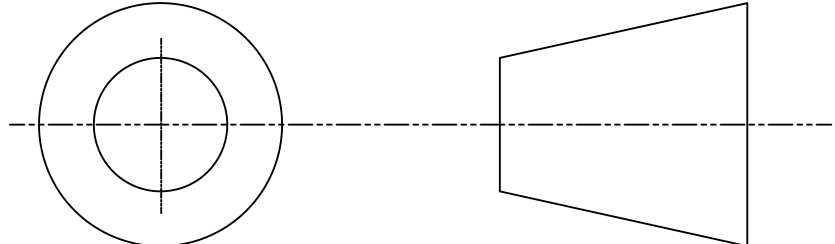
DIMENSIONS		Millimeter		
PROJECT NO			<div>SITE</div>	
		DRAWING DETAIL OF PRESSURE RELIEVE VALVES.		
DATE		SCALE 1:1		
		A3 LAYOUT 841/594		

[illegible]

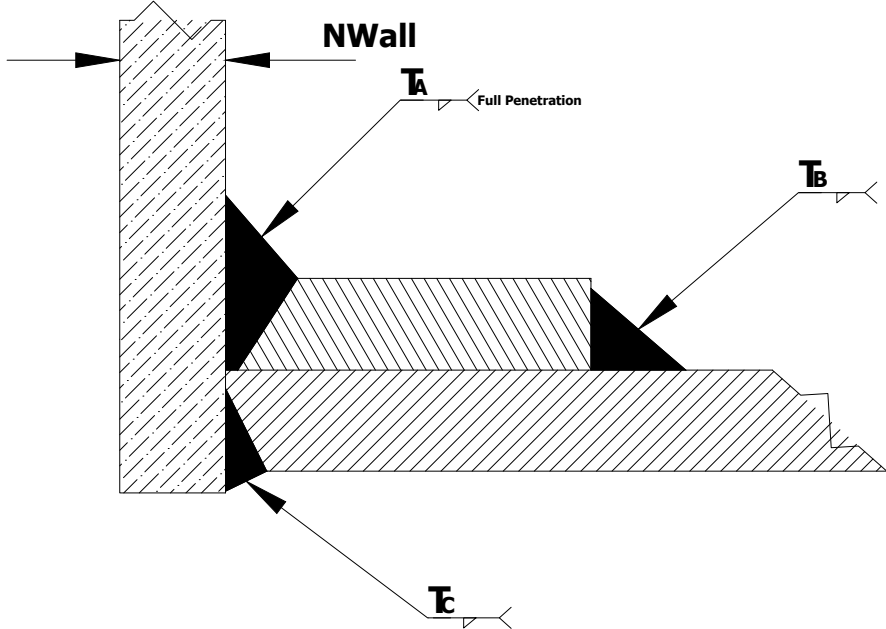
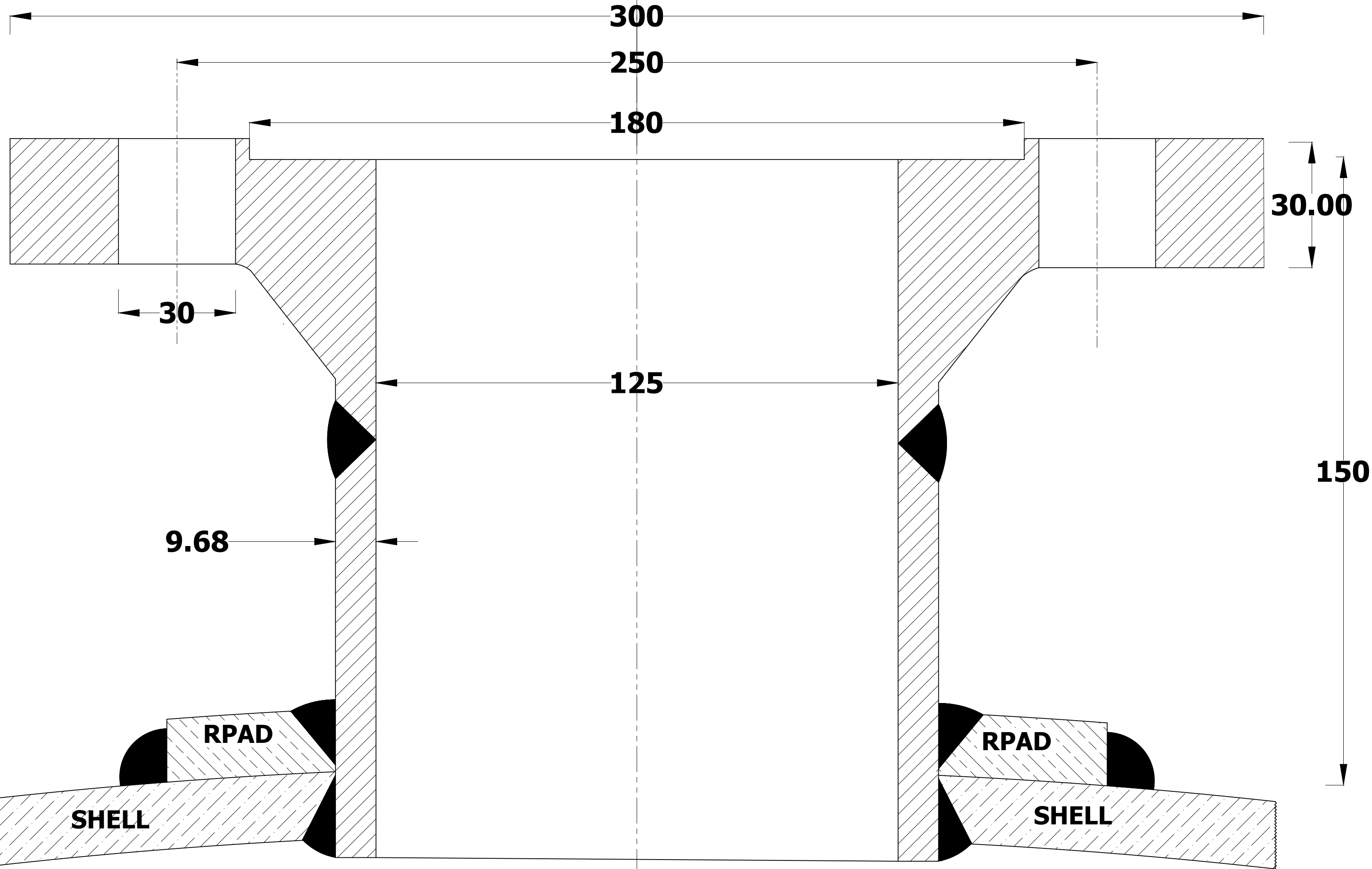
Diameter/NPS 6"
Nozzle Thickness 11.63
Reinforcement Pad 200 X 15

T_A	26
T_B	12.5
T_C	8



DIMENSIONS		Millimeter	
PROJECT NO	20233700813NDT-05		
		TITLE	SITE
		DETAILED DRAWING OF: Vapor line Thermo probe Liquid in	
DATE		SCALE 1:1	LAYOUT A1 841/594

DETAIL OF NOZZLE 'G'

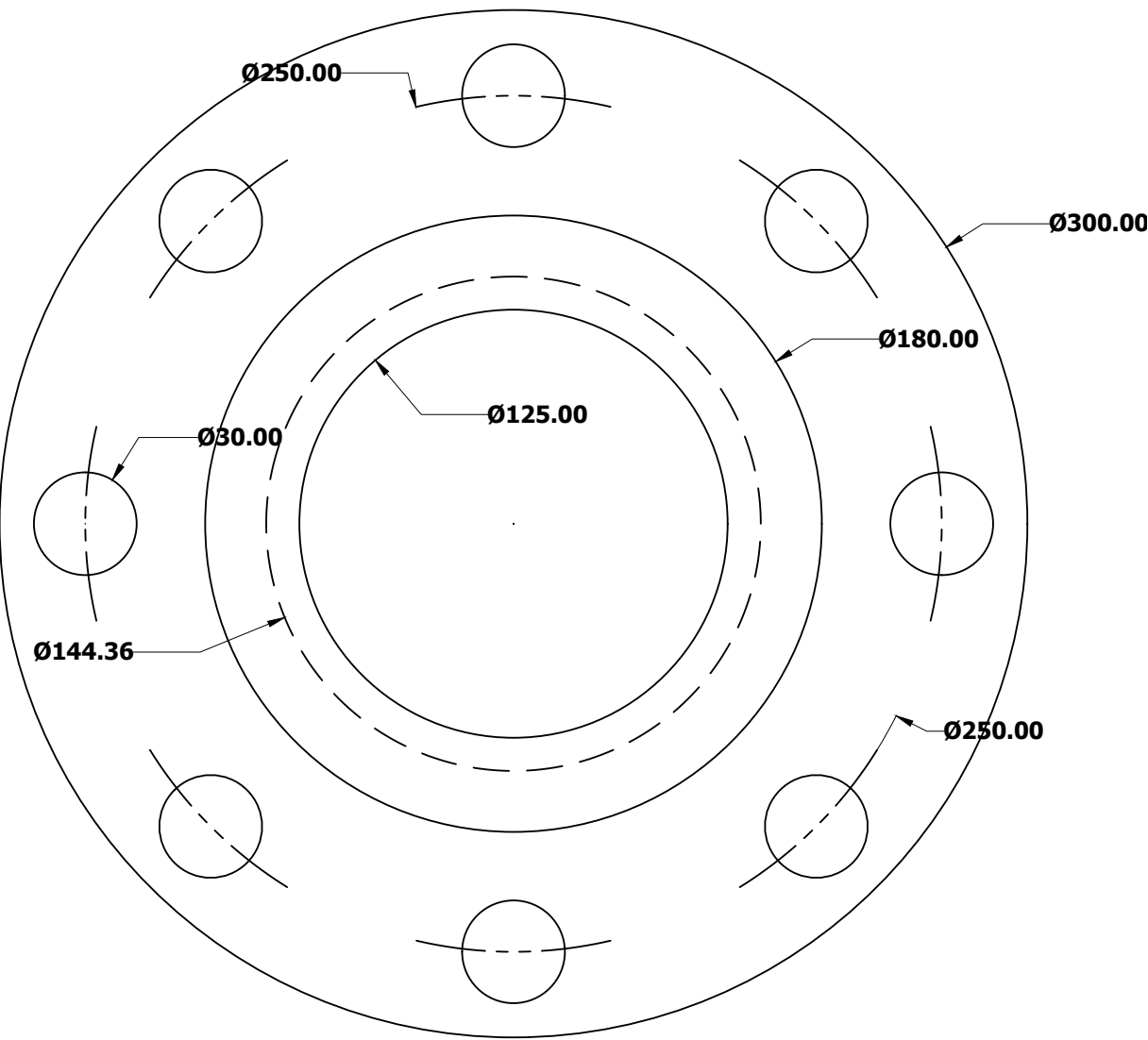




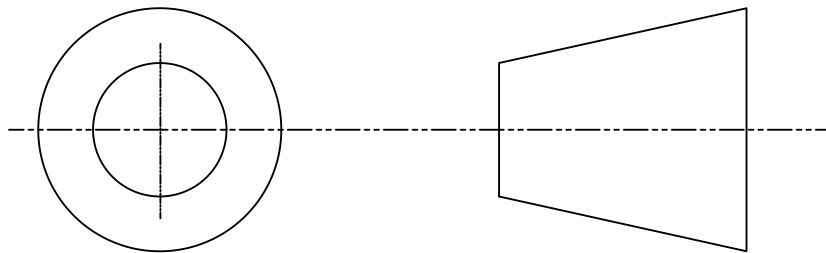
NOZZLE(s) 'G' - Radar Gauge

Diameter/NPS 5"
Nozzle Thickness 9.68
Reinforcement Pad 200 X 15

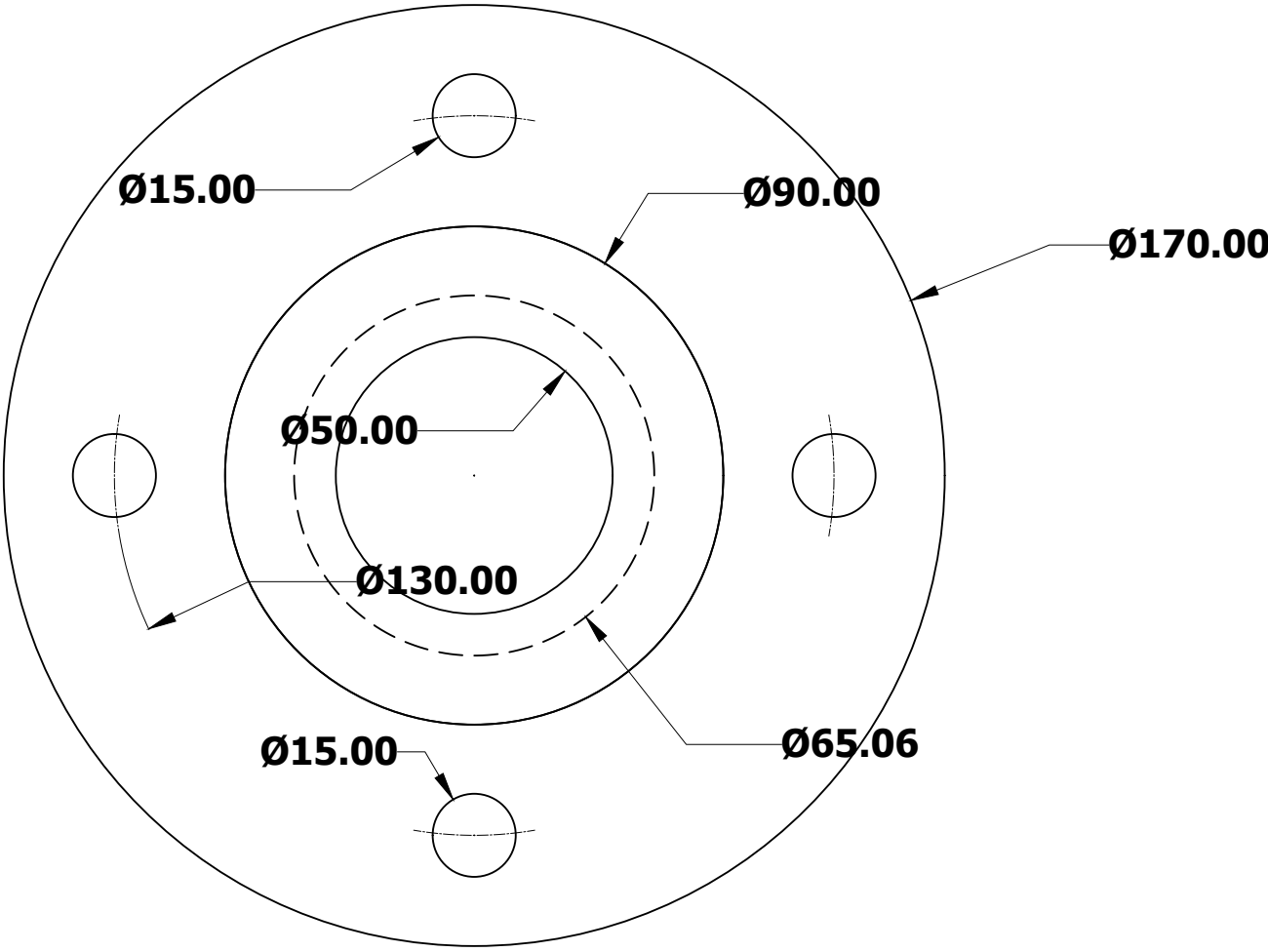
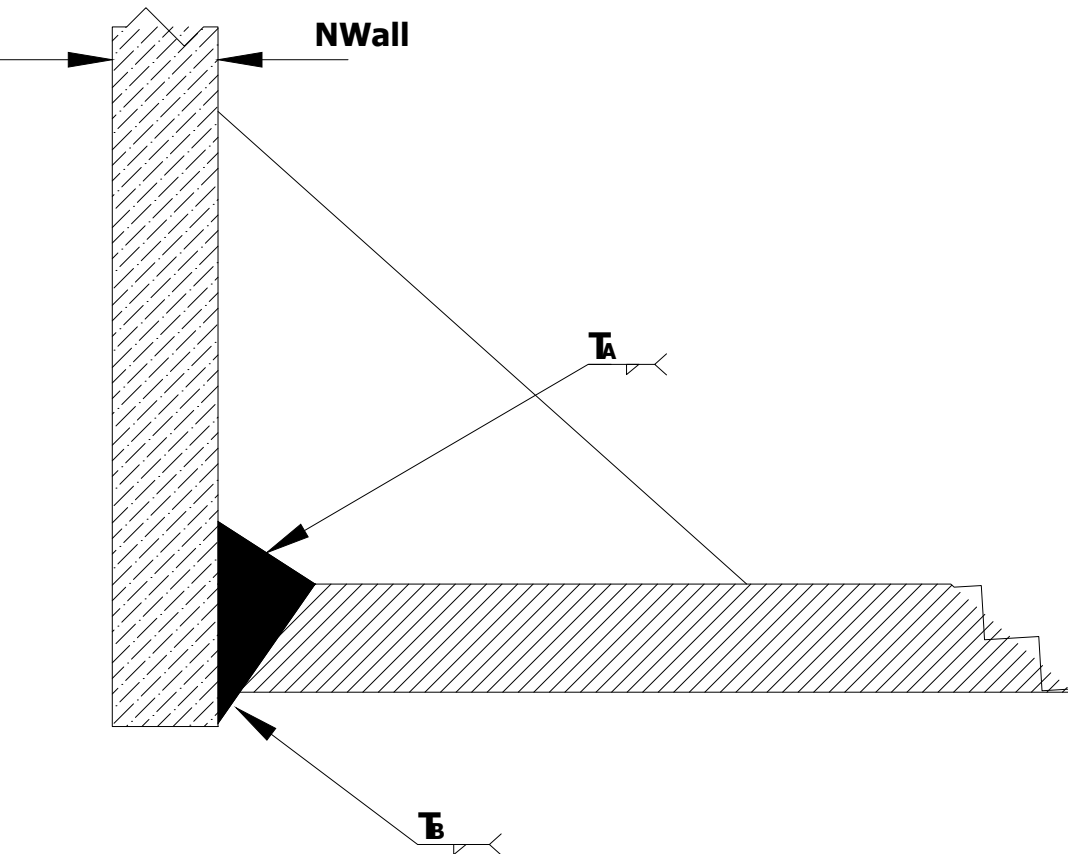
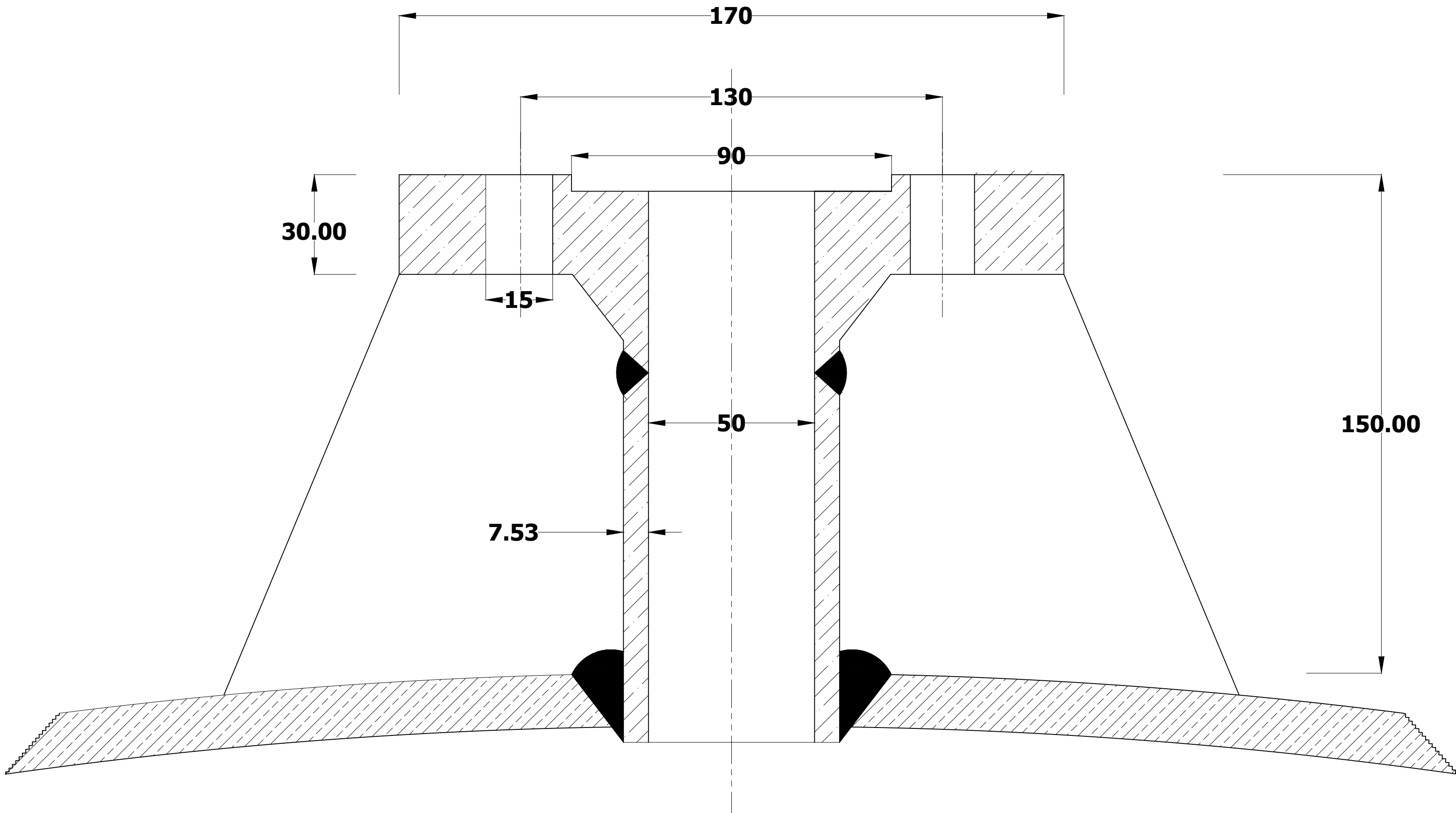
Weld Thickness

T _A	24
T _B	11
T _C	8



DIMENSIONS		Millimeter					
PROJECT NO :				TITLE		SITE	
				DETAILED DRAWING OF RADAR GAUGE.			
DATE				SCALE 1:1		LAYOUT A1 841/594	

DETAIL OF NOZZLE 'I'


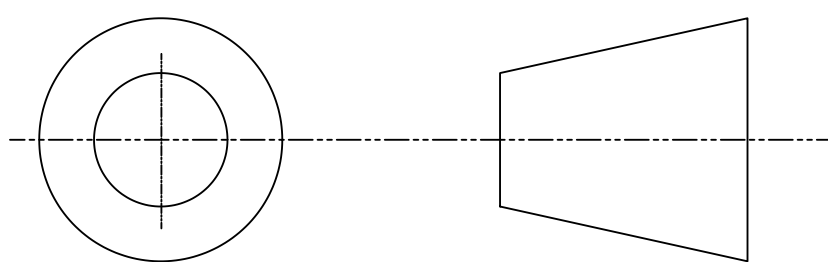


NOZZLE 'I' - Independent High High Level Alarm

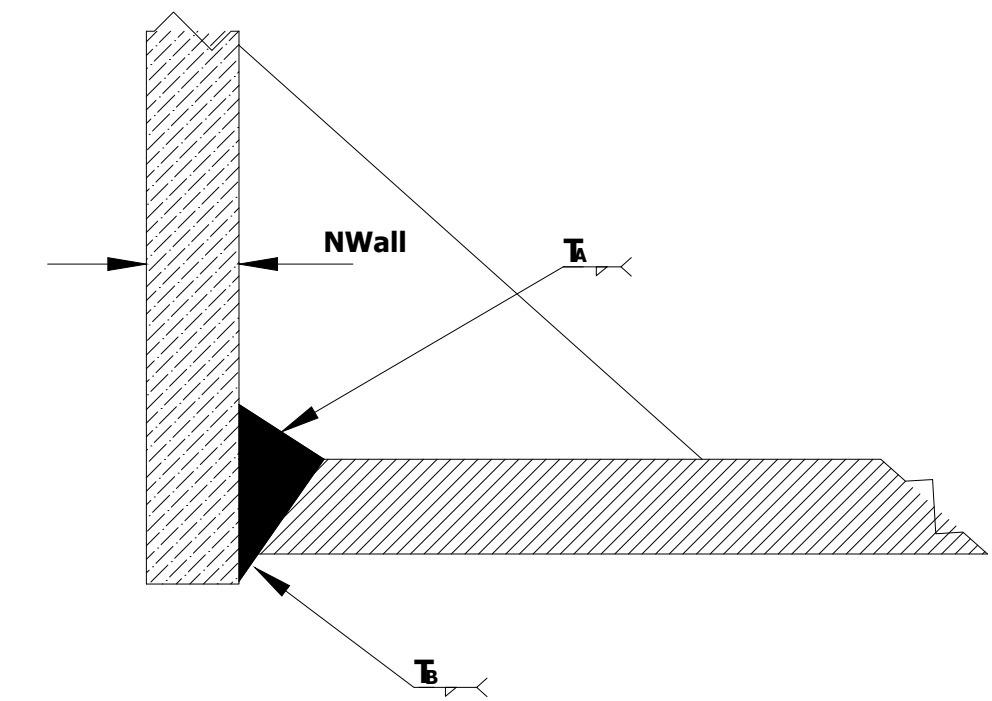
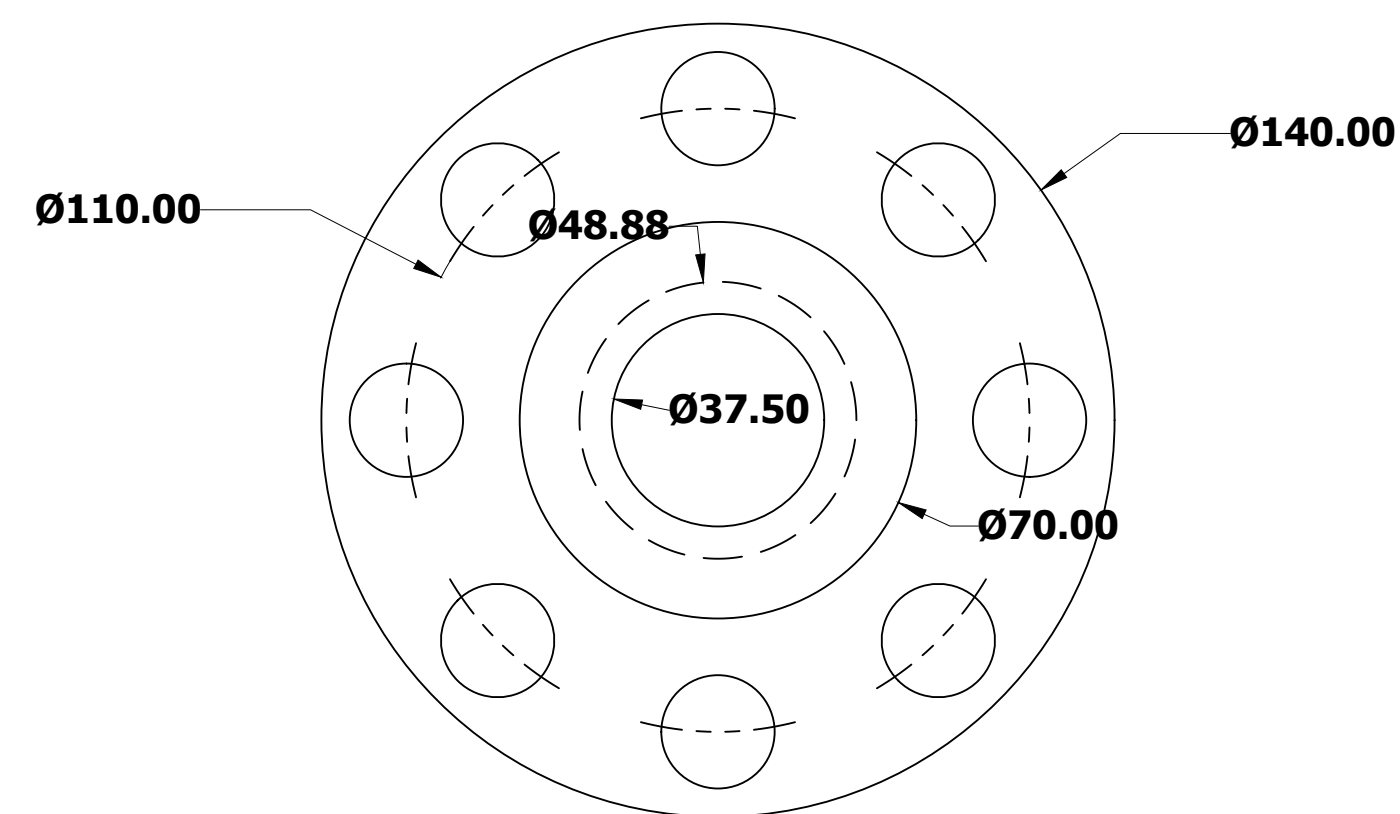
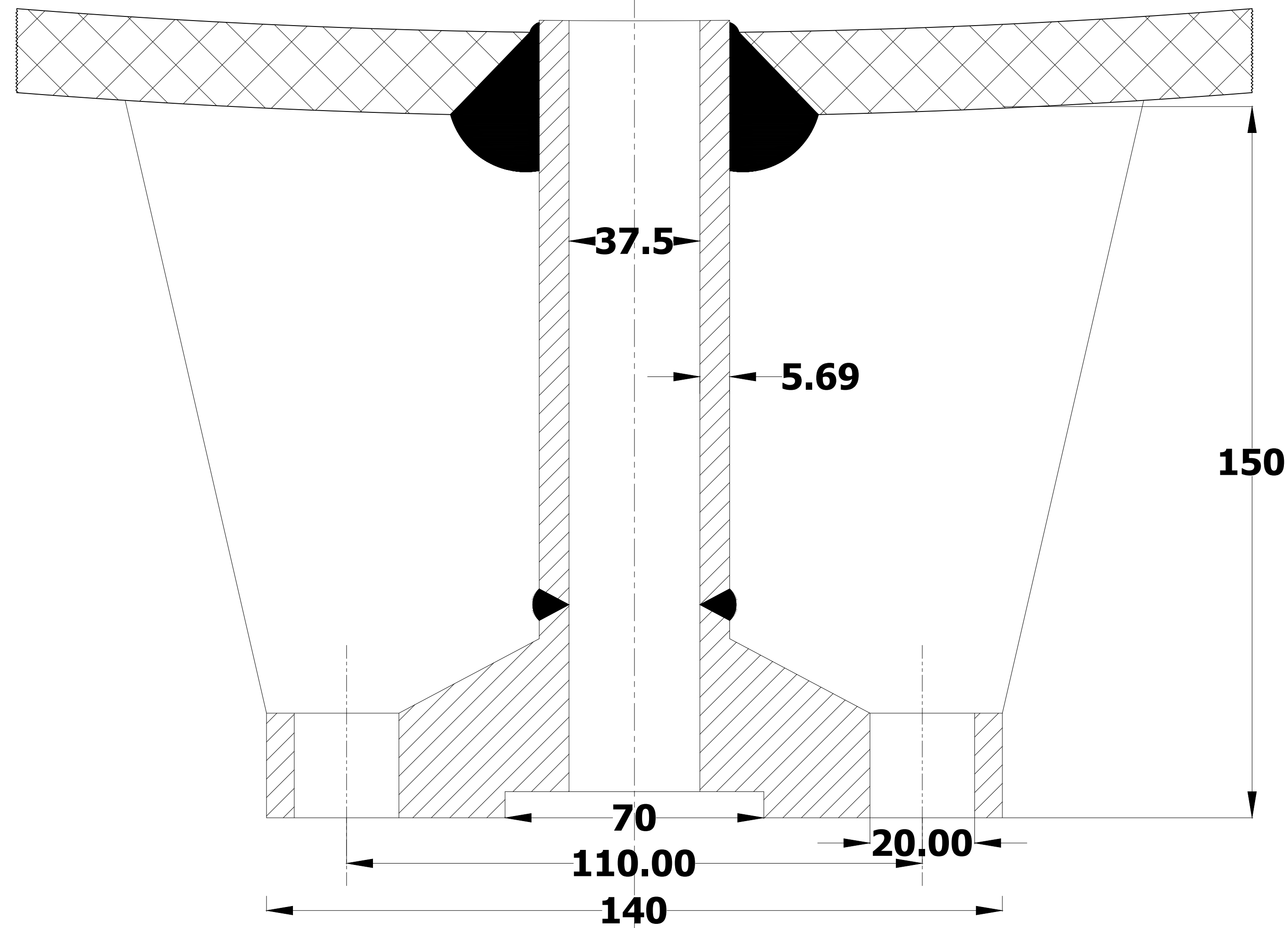
Diameter/NPS 2"
Nozzle Thickness 7.53
Welded on the Tank Shell

Weld Thickness

T_A 11
T_B 8

DIMENSIONS		Millimeter	
PROJECT NO			
		TITLE	SITE
		DRAWING DETAIL OF INDEPENDENT HIGH HIGH LEVEL ALARM	MJT CHANGAMWE
DATE		SCALE 1:1	LAYOUT A1 841/594

DETAIL OF NOZZLE 'J'

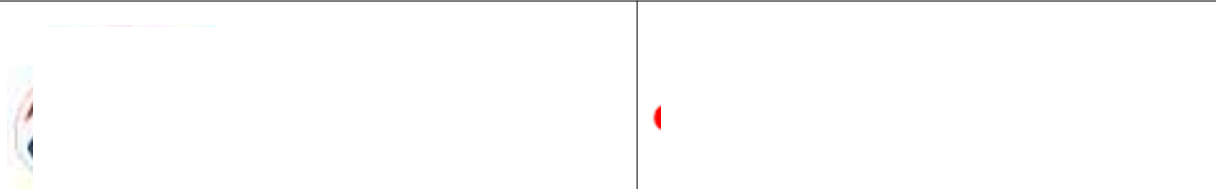
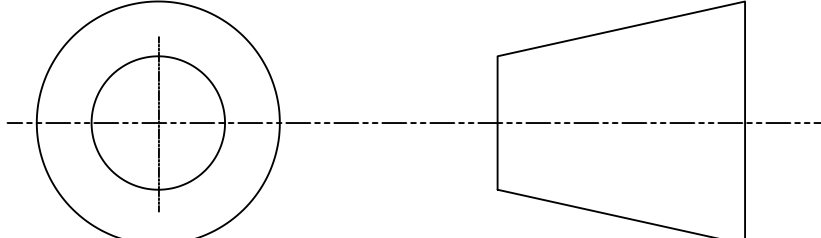


NOZZLE 'J' - Blind Flanged Nozzle

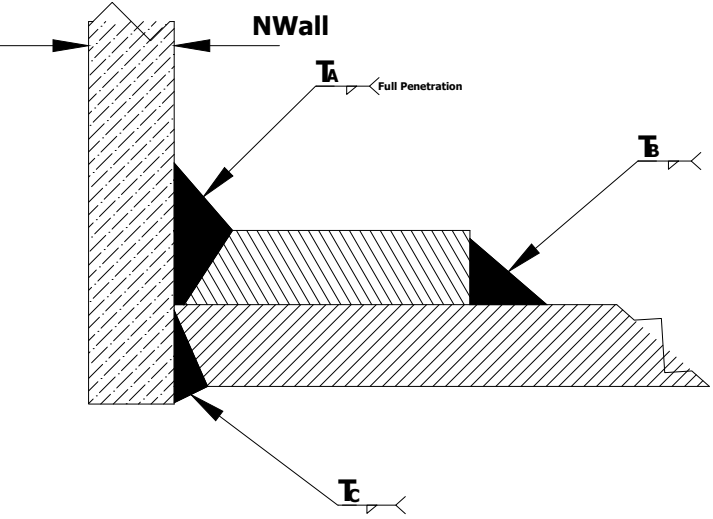
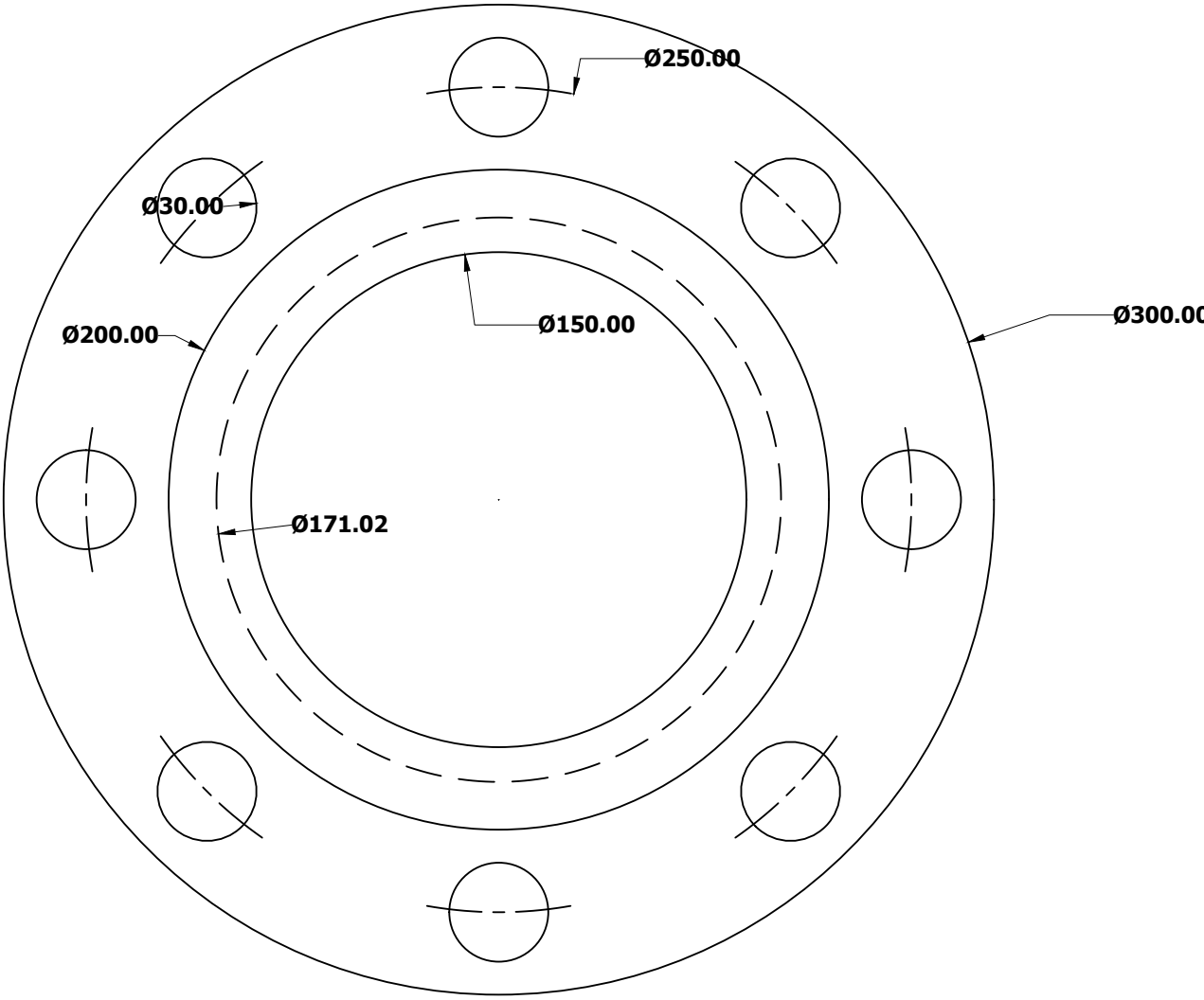
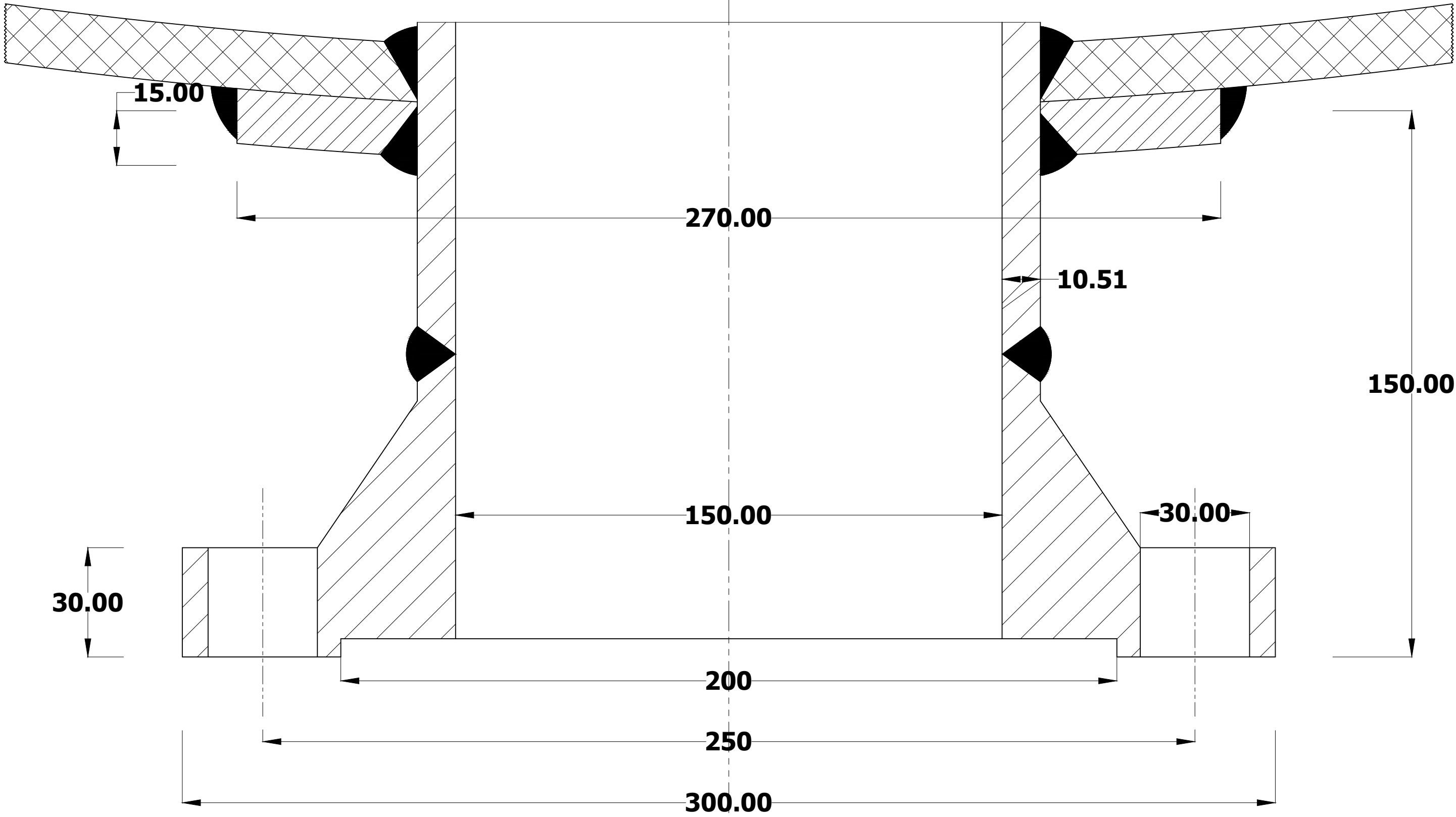
Diameter/NPS 1½"
Nozzle Thickness 5.69
Welded on the Tank Shell

Weld Thickness

T_A	8.5
T_B	8.5

DIMENSIONS		Millimeter					
PROJECT NO							
				TITLE		SITE	
				DRAWING DETAIL OF BLIND FLANGED 'J'			
DATE				SCALE		LAYOUT	
				1:1		A1 841/594	

DETAIL OF NOZZLE 'L'



NOZZLE 'L' - Liquid Return

Diameter/NPS 6"
Nozzle Thickness 10.51
Reinforcement Pad 270 X 15

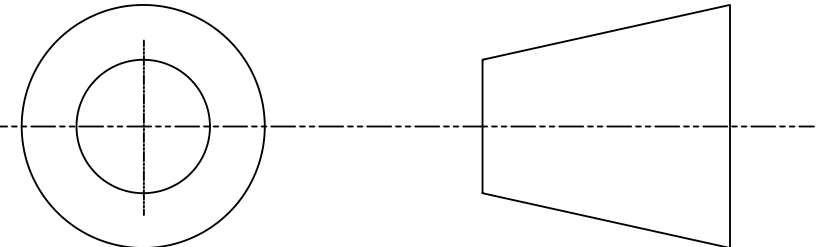
Weld Thickness

T_A 24
T_B 12.6
T_C 8

DIMENSIONS

Millimeter

PROJECT NO



DATE

TITLE

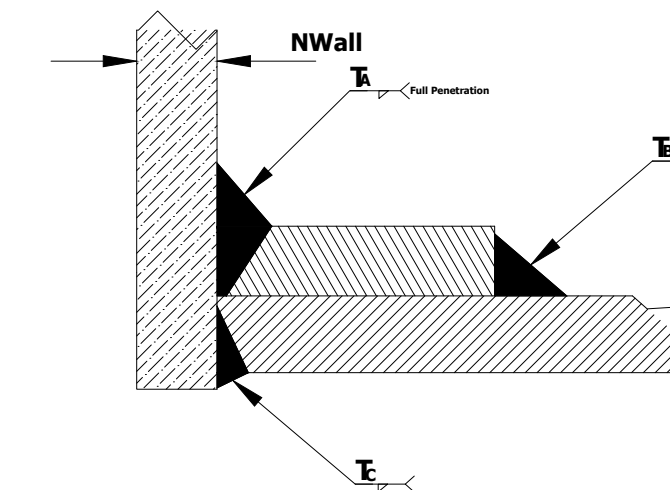
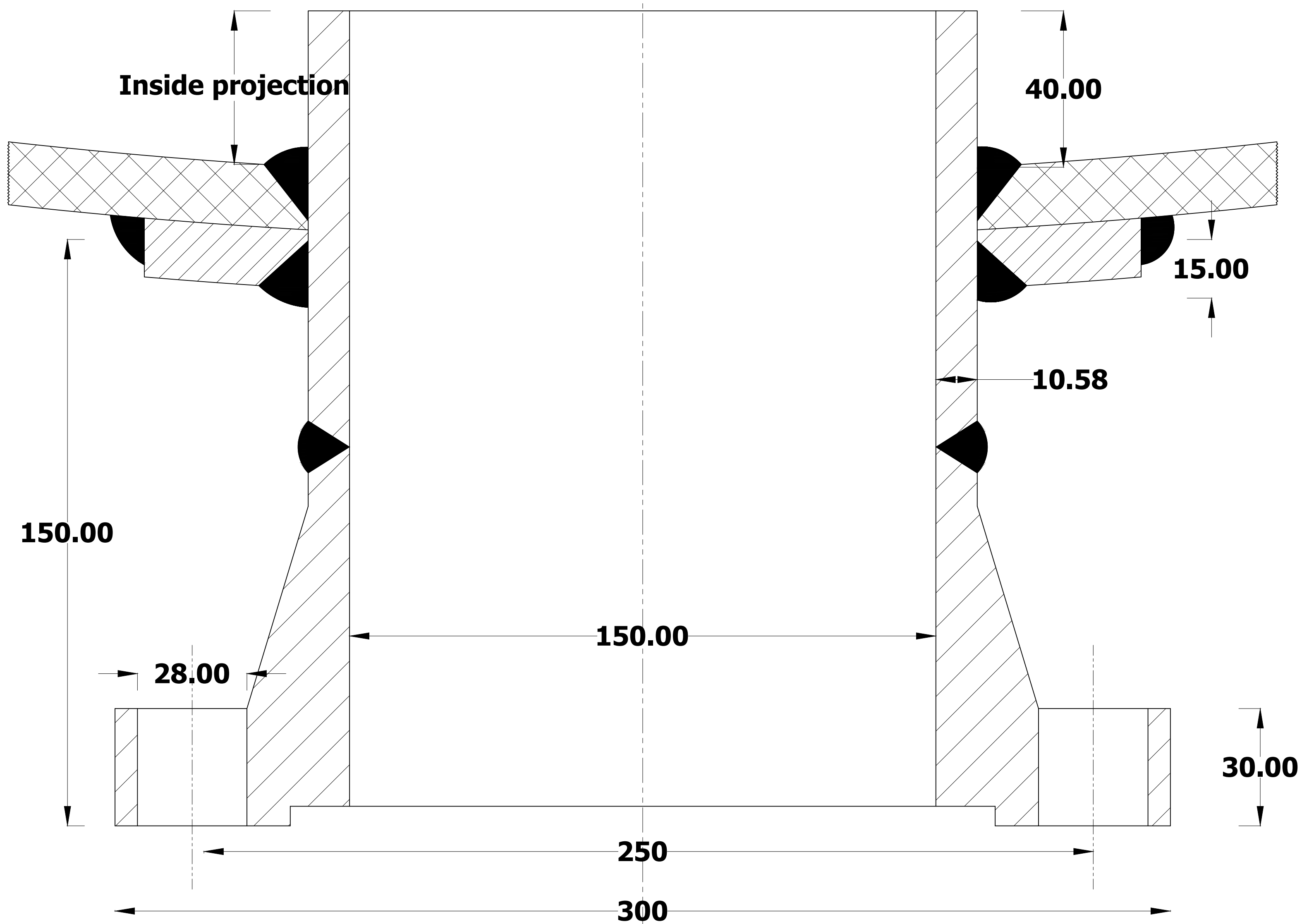
DRAWING DETAIL OF LIQUID RETURN

SCALE
1:1

SITE

LAYOUT
A1 841/594

DETAIL OF NOZZLE 'M'

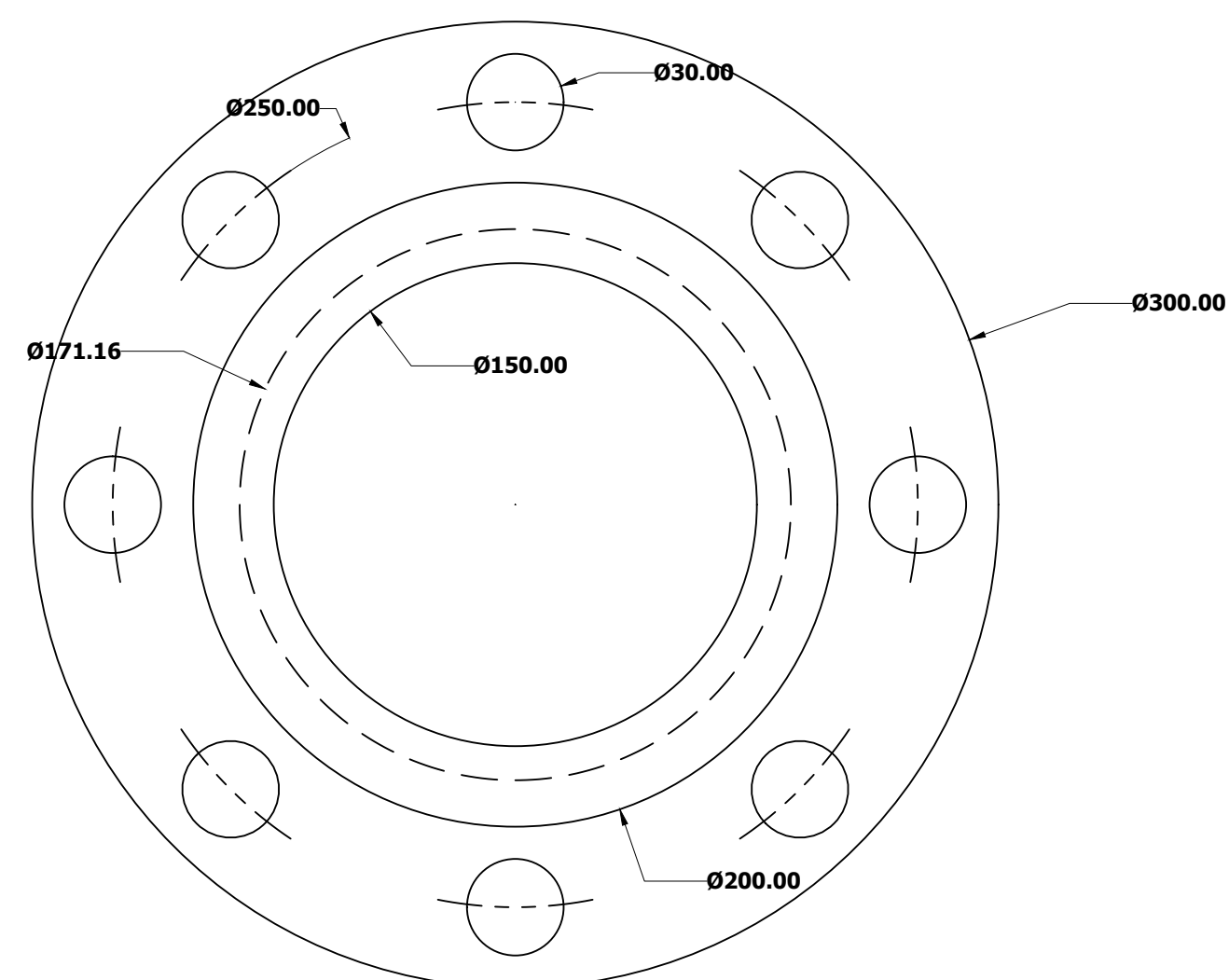


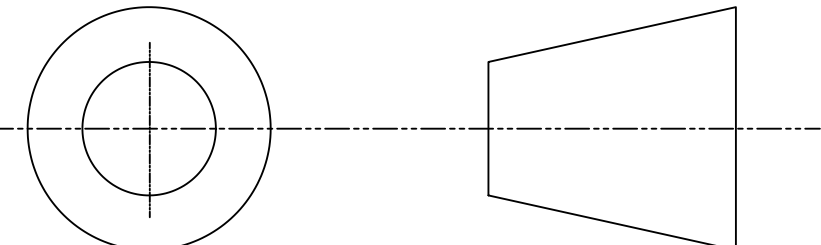
NOZZLE 'M' - Liquid Out

Diameter/NPS 6"
Nozzle Thickness 10.58
Reinforcement Pad 255 X 15

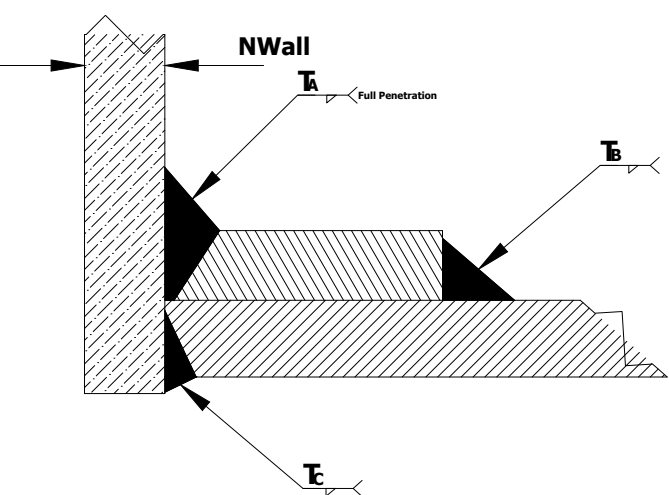
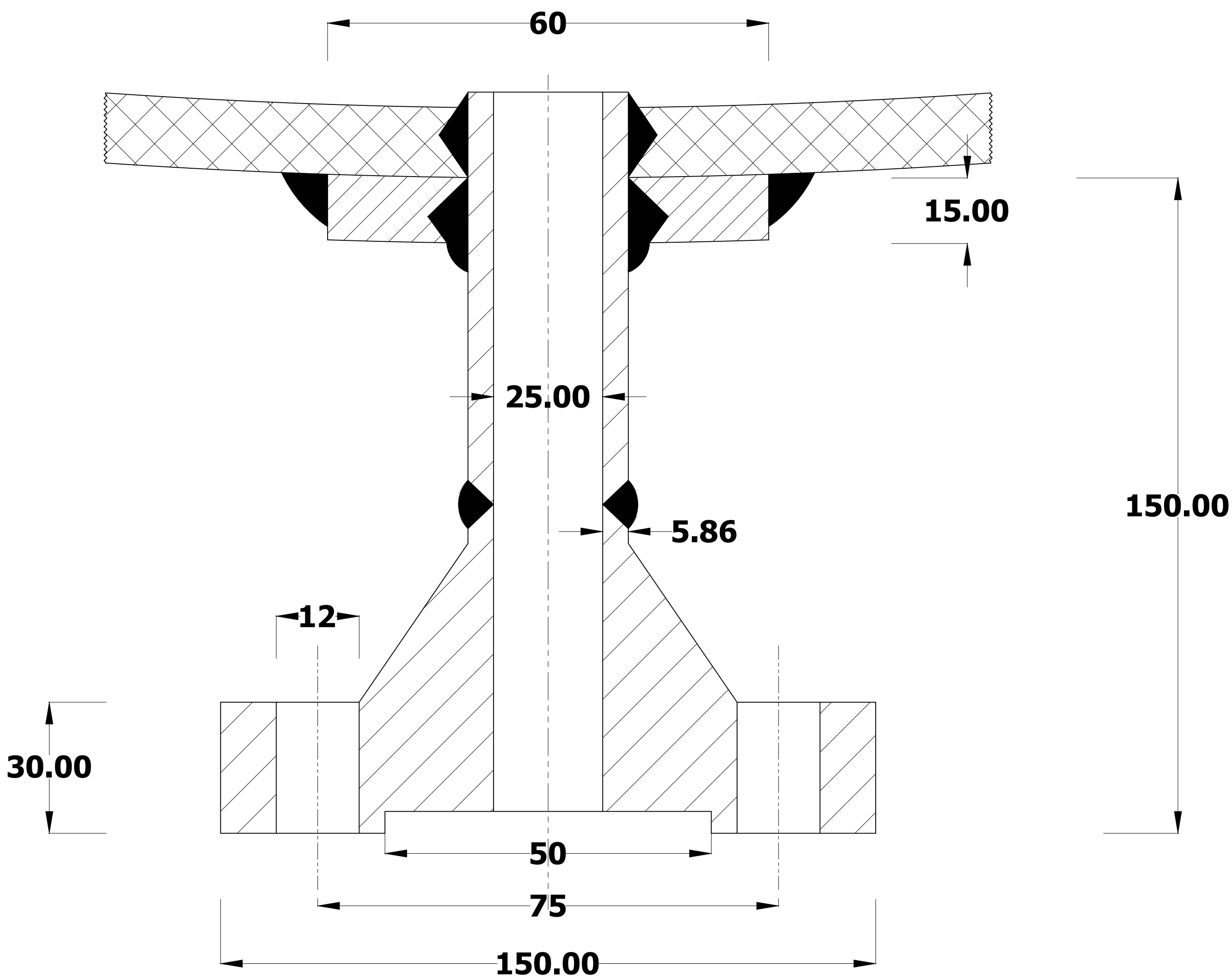
Weld Thickness

T_A	26.5
T_B	12.5
T_C	10.5



DIMENSIONS		Millimeter	
PROJECT NO	2	TITLE	SITE
		DRAWING DETAIL OF LIQUID OUT NOZZLE	
DATE		SCALE 1:1	LAYOUT A1 841/594

DETAIL OF NOZZLE 'N'

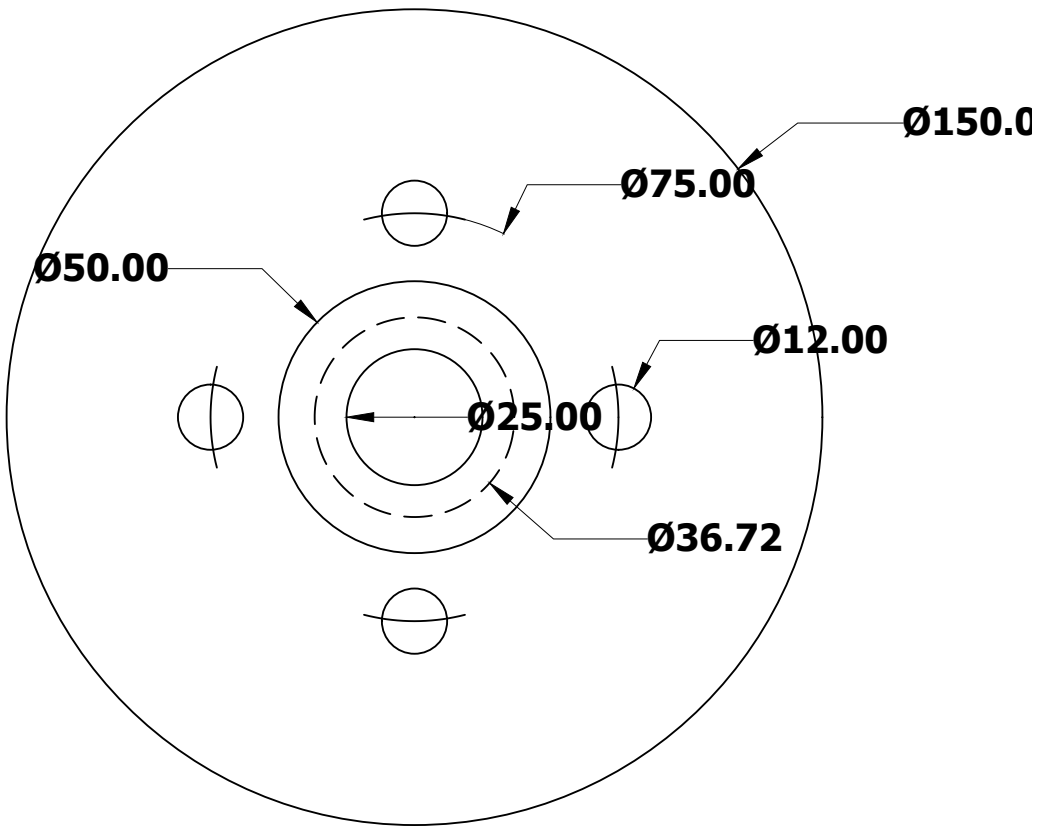


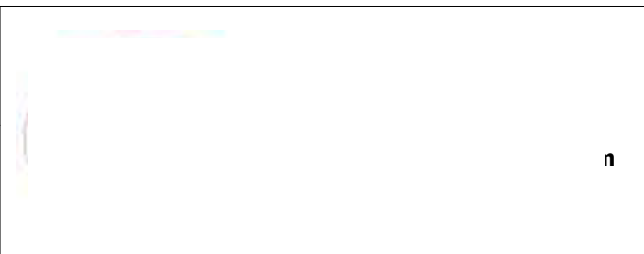
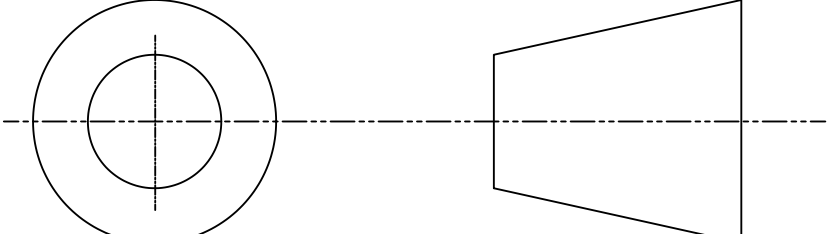
NOZZLE 'N' - Water Drain

Diameter/NPS 1"
Nozzle Thickness 5.86
Reinforcement Pad 60 X 15

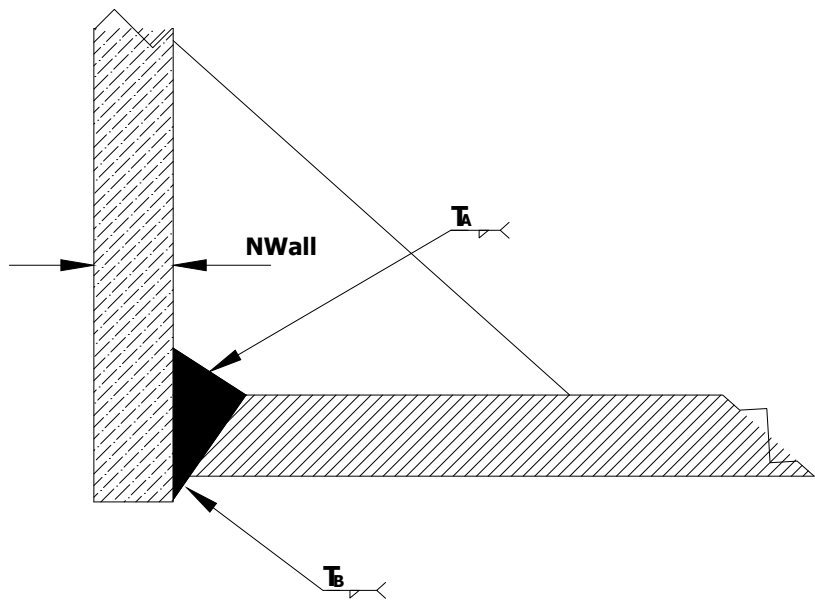
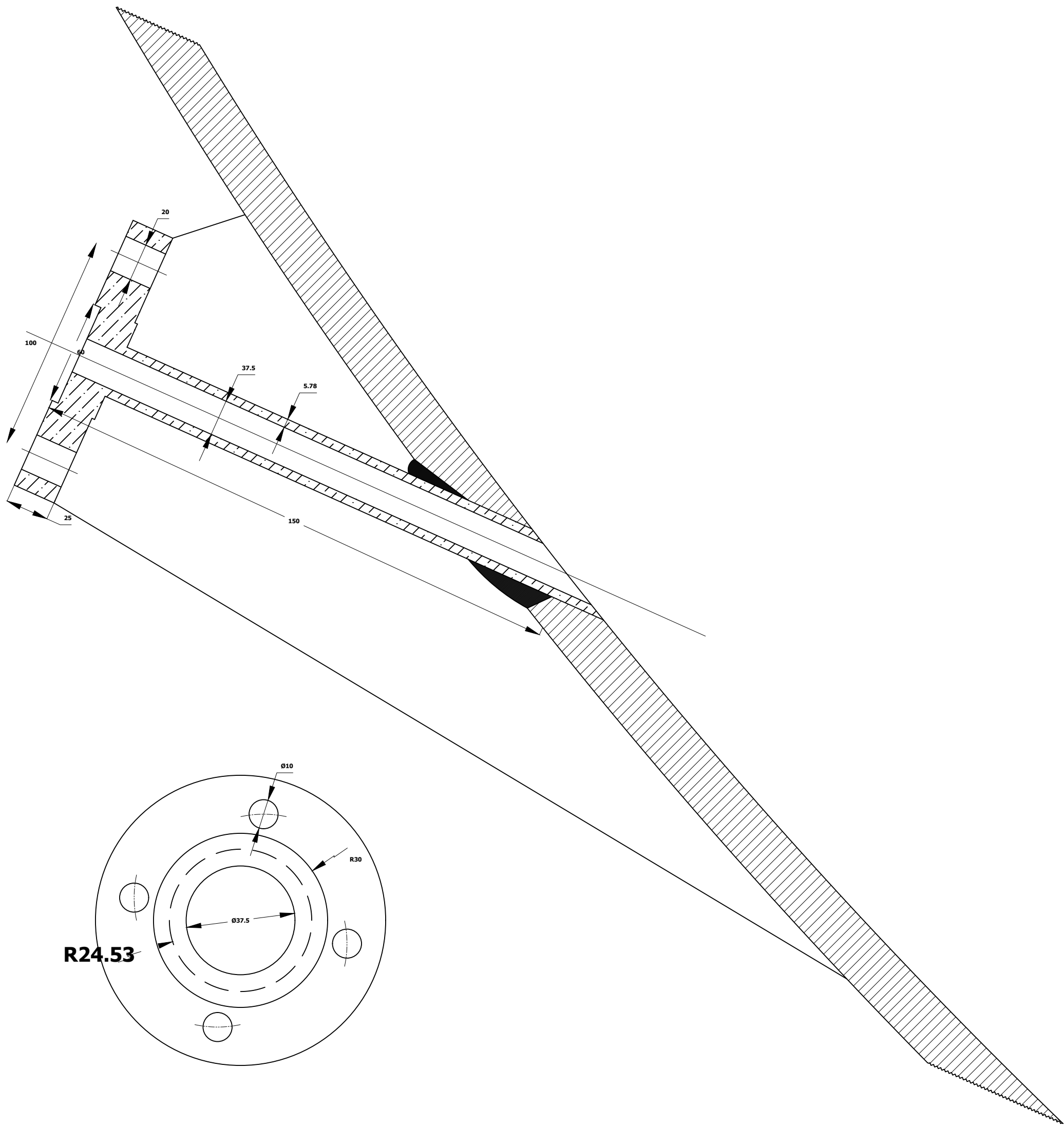
Weld Thickness

T_A 21.5
T_B 5.5



DIMENSIONS		Millimeter					
PROJECT NO				TITLE		SITE	
				DRAWING DETAIL OF WATER DRAIN NOZZLE			
DATE				SCALE 1:1		LAYOUT A1 841/594	

DETAIL OF NOZZLE 'O'



NOZZLE 'O' - Blind Flanged Nozzle

Diameter/NPS 1½"
Nozzle Thickness 5.78
Welded on the Dish Head

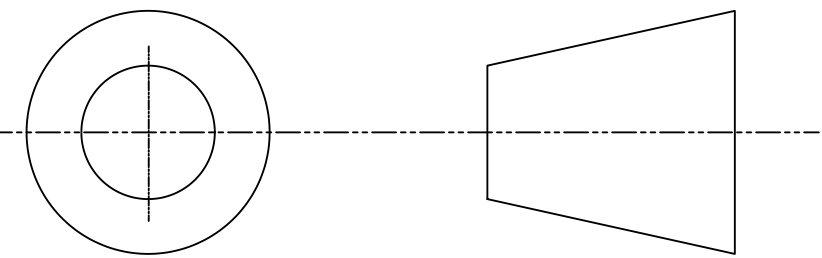
Weld Thickness

T_A 21.5
T_B 5.2

DIMENSIONS

Millimeter

PROJECT NO



DATE

TITLE

SITE

DRAWING DETAIL OF A BLIND FLANGED NOZZLE.

SCALE
1:1

LAYOUT
A1 841/594