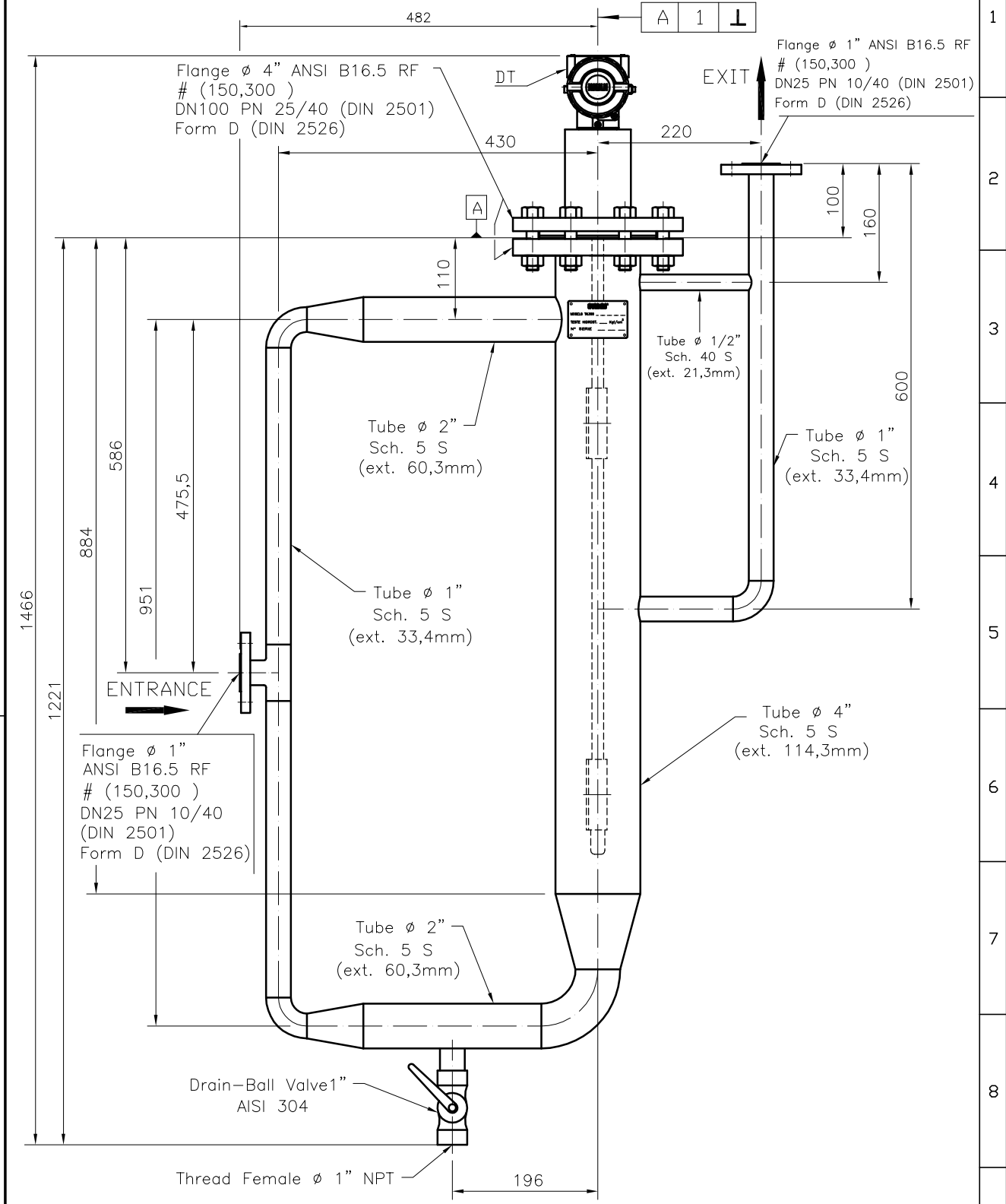


A	B	C	D	E	F	G
Rev.1 increased Plate of Identification, end M.A.W.P. ALT-DM-0179/04						
Rev. 2 Altered DN of flanges entrance and exit of DN100 for DN25 ALT-DM-0010/06						
Rev. 3 Redesigned ALT-DD-0048/2010						



- NOTES:
- Material of the tubes and connections = AISI 304
 - Superficial Finish = Brushed
 - Hydrostatic Test = 50 Kg/cm²

REV	DESIGNING	APPROVAL	AREA	DRAWING	DESIGNING	CHECKING	APPROVAL	smar	
3	ADEMIR 05/24/10	IVAN 05/24/10	IND	ADEMIR 11/20/03	ADEMIR 11/20/03	IVAN 11/22/03	IVARISTO 11/22/03	CS	
2	ADEMIR 31/01/06	IVAN 31/01/06	IND.	CUSTOMER				DRAWING N:	
1	ADEMIR 10/05/04	IVAN 10/05/04	IND.	EQUIPMENT: TANK INDUSTRIAL DIVIDED FLOW AISI 304 LOW FLOW				101-A-7015-03	
				DRAWING TYPICAL FOR INSTALATION TANK DIVIDED FLOW AISI 304 OF 4" FOR 1"				SC	1:7,5
				CODE TK300I-11-51-11/P8 / TK300I-11-52-12/P8 / TK300I-11-AC-6B/P8				SH	/