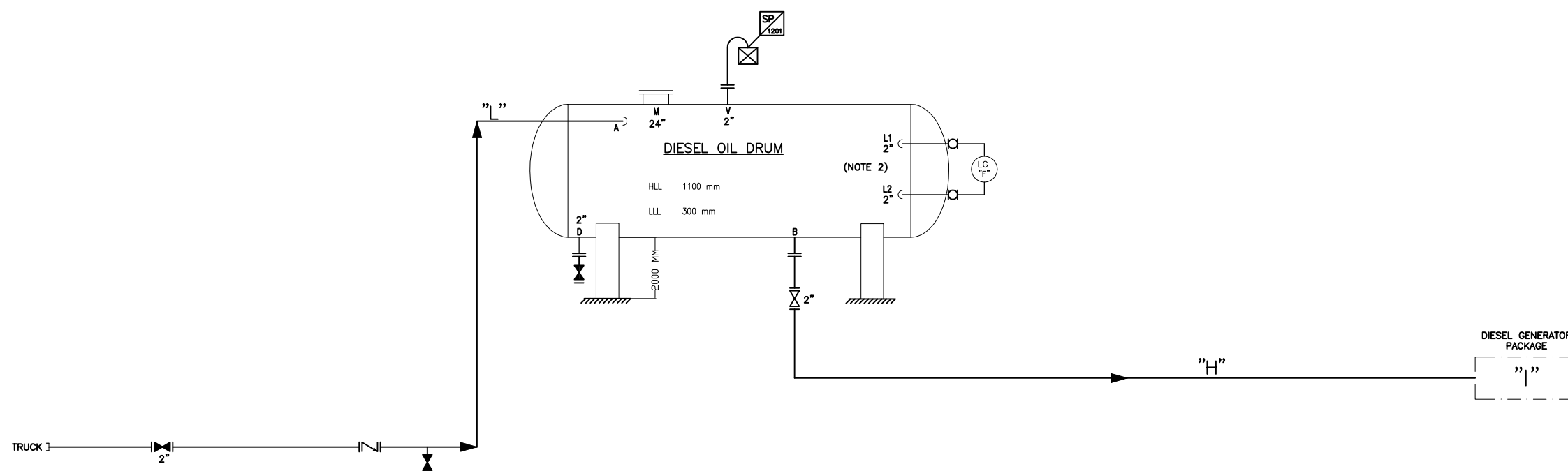


NOMINAL CAPACITY : 4.6 m³ (NOTE 1)
 DIMENSION (ID X TL-TL) : 1300 X 3000 mm
 DESIGN PRESS. : ATM + FULL OF WATER
 DESIGN TEMP. : 85 °C
 TRIM LINE: "G"

DESIGN DUTY : 383 KVA



DIESEL OIL DRUM NO.	DIESEL OIL DRUM NOMINAL CAPACITY M3	DIMENSION (ID X TL-TL) MM	DIESEL GENERATOR PACKAGE AREA 'I'	TRIM LINE NO DIESEL OIL DRUM 'G'	LINE NO TO DIESEL OIL DRUM 'L'	LINE NO TO DIESEL GENERATOR PACKAGE 'H'	INSTRUMENT NUMBER
							PG 'F'
V-1201	4.6	1300 X 3000	PK-1201	DO-110-1201-AN01-PT	DO-110-1201-AN01-2"-PT	DO-110-1202-AN01-2"-PT	1201
V-1301	4.6	1300 X 3000	PK-1301	DO-110-1301-AN01-PT	DO-110-1301-AN01-2"-PT	DO-110-1302-AN01-2"-PT	1301
V-1901	4.6	1300 X 3000	PK-1901	DO-110-1901-AN01-PT	DO-110-1901-AN01-2"-PT	DO-110-1902-AN01-2"-PT	1901
V-2001	4.6	1300 X 3000	PK-2001	DO-110-2001-AN01-PT	DO-110-2001-AN01-2"-PT	DO-110-2002-AN01-2"-PT	2001
V-2101	4.6	1300 X 3000	PK-2101	DO-110-2101-AN01-PT	DO-110-2101-AN01-2"-PT	DO-110-2102-AN01-2"-PT	2101
V-2201	4.6	1300 X 3000	PK-2201	DO-110-2201-AN01-PT	DO-110-2201-AN01-2"-PT	DO-110-2202-AN01-2"-PT	2201

[illegible]