

PAINT TANK STAND &
PLATFORM c/w 2HR RATED
INTUMESCENT COATING

32x32x3 HSS GUARDRAIL
WELDED TO C6X10.5
METAL STRINGERS &
L50X50X6.4 STAND
c/w 508X152X50 DEEP
SAFETY GRATING
DIAMOND GRIP CHANNEL
WELDED @ EACH END
TO STRINGERS. WELD
STAIR ASSEMBLY TO
PLATFORM FRAM'G

SECURE 2 STAND LEGS
TO DECK OUTSIDE
TRIMMER JOIST c/w _____
ADJUSTABLE 63mm
WIDE x 6mm THICK x
A LENGTH DETERMINED
ON SITE

WELD METAL PLATE	
TO BOTTOM OF BOTH	
C6x10.5 METAL STRINGERS	
c/w 13mm THRU BOLT	
TO 3 PLY P/T 38x89 BASE	
(623x267x114)	
150mm COMPACTED	
GRAVEL ON	
UNDISTURBED GRND.	

L50x50x6.4
DOUBLE WALL OIL TANK
(SEE MECH. DWGS.)
3-100x600x6.4
STEEL CRADLE

19mm EXPANDED METAL
GRATE PLATFORM WELDED
TO L50x50x6.4 FRAMING @ 305o/c
c/w CONT. WELD TO STAND

L50x50x6.4 (TYP.)
DIAGONAL BRACE

WELD & SECURE 4
ANGLE LEGS TO
979x100x6.4 BASE c/w
13mm ANCHOR BOLT TO
— 3 PLY P/T 38x89 BASE
(2-979x623x114)
150mm COMPACTED
GRAVEL ON
UNDISTURBED GRND.

—EXISTING GRADE

2 TANK STAND PLAN
S1.0 SCALE 1:20

1 OIL TANK & STAND ELEVATION
S1.0 SCALE 1:20

S1.0