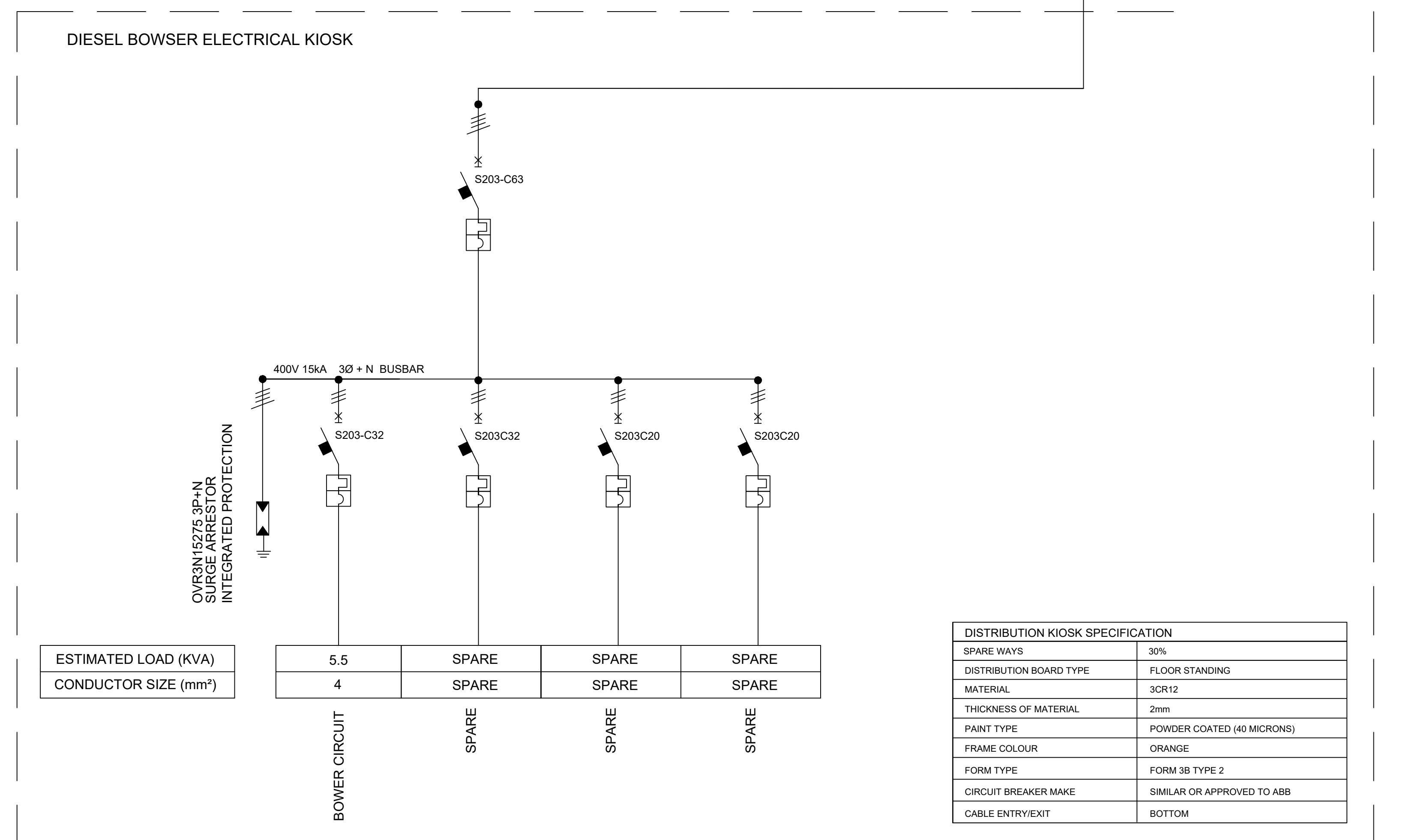
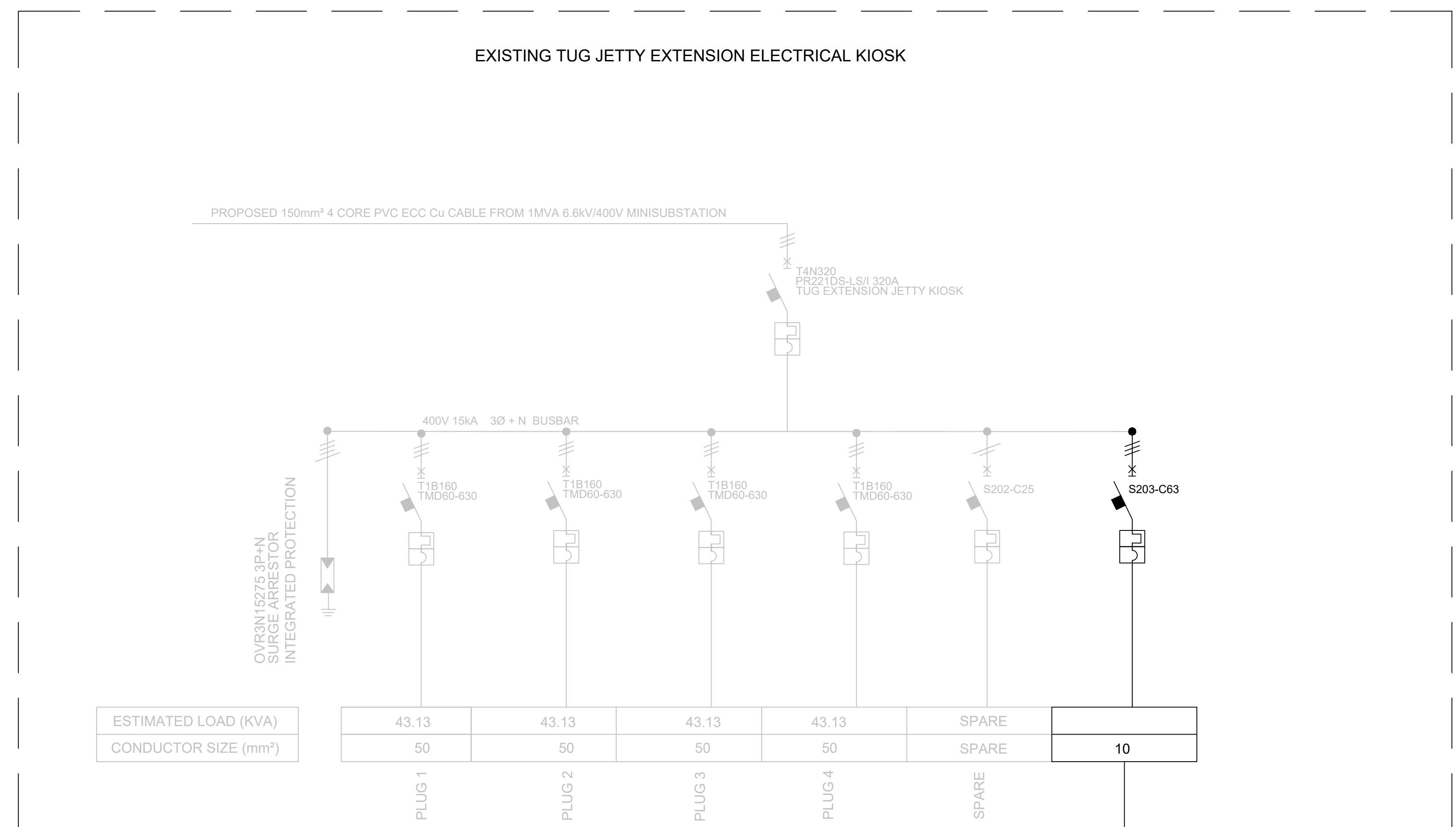




PLAN LAYOUT

SCALE 1:1000

CABLE SCHEDULE			
CABLE SOURCE	CABLE DESTINATION	CABLE DESCRIPTION	INSTALLATION TYPE
TUG JETTY EXTENSION ELECTRICAL KIOSK	DIESEL BOWSER ELECTRICAL KIOSK	10 mm² 4c , SWA, E.C.C., PVC INSULATED, COPPER CONDUCTOR CABLE	BUILDING CEILING VOIDS INSIDE A PVC CONDUIT BELOW PAVED SURFACES IN PIPE AND CHAMBER AND WHERE NEEDED IN SLEEVES



DISTRIBUTION KIOSK SPECIFICATION	
SPARE WAYS	30%
DISTRIBUTION BOARD TYPE	FLOOR STANDING
MATERIAL	SCR12
THICKNESS OF MATERIAL	2mm
PAINT TYPE	POWDER COATED (40 MICRONS)
FRAME COLOUR	ORANGE
FORM TYPE	FORM 3B TYPE 2
CIRCUIT BREAKER MAKE	SIMILAR OR APPROVED TO ABB
CABLE ENTRY/EXIT	BOTTOM

NOTES:

- MEASUREMENTS ARE BASED ON METRIC SYSTEM.
- ALL LEVELS ARE IN METERS TO MEAN SEA LEVELS (MSL)
- DO NOT SCALE DRAWING - ONLY DIMENSIONS SHOWN TO BE USED.
- THE CONTRACTOR SHALL VERIFY ALL SERVICES OR CONDITIONS ON THE SITE AND NOTIFY THE ENGINEERING OF ANY VARIATIONS FROM DIMENSIONS BEFORE CONSTRUCTION.

[illegible][illegible]

Transnet Group Capital		TRANSNET					
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PORT OF DURBAN							
MARINE DIESEL BOWSER							
ELECTRICAL LAYOUT							
PROJECT NUMBER	FBS	DHS	TYPE	DRAWING NO.	SHEET	REV.	ID
X.D.N..E.00553	0	E	FLA	00000001	1	0	10-A