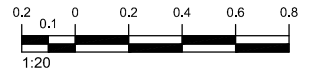


POST & RAIL DETAIL FOR THE BEACH ENVIRONMENT
SCALE 1:20 @A3

NOTES:

1. ALL DIMENSIONS IN MILLIMETERS UNLESS NOTED OTHERWISE.
2. CONCRETE STRENGTH: N25/10.
3. ALL TIMBER SHALL BE H4 'TANALITH E' TREATED PINE LATHE LOGS IN ACCORDANCE WITH AS/NZ 1604.1:2012, OR APPROVED SIMILAR.
4. ALL STEEL COMPONENTS & FASTENERS TO BE HOT DIPPED GALVANISED MIN. COATING THICKNESS AS PER AS/NZ1214 AND AS.NZ 4680 UNLESS NOTED OTHERWISE.
5. FOR POST AND RAIL INSTALLATION WITHIN A BEACH ENVIRONMENT, THE MASS CONCRETE FOOTING IS TO BE DELETED AND THE POST EXTENDED INTO THE GROUND A MIN.900mm DEEP. BACKFILL AND COMPACT GRADUALLY WITH EXCAVATED SOIL.
6. ALL FOOTINGS BE TO INSTALLED CLEAR OF ANY W&S ASSETS.



NO.	DATE	DESCRIPTION	APPVD
AMENDMENTS AND REVISIONS			

SURVEYED BY D.A.	DRAWN D.A.	SIGNED D.A.	DATE 13.11.06
SURVEY FILE No GH 23.3.17	DESIGNED D.A.	SIGNED D.A.	DATE 13.11.06
LEVEL DATUM A.H.D.	CHECKED J.C.	SIGNED J.C.	DATE 13.11.06
HOR. DATUM / DATE	MANAGER / CO-ORDINATOR		DATE
	ORIGINAL SIGNED BY S. M. HOLLEY	13.11.06	DATE

ASSET OWNER	ORIGINAL SIGNED BY S. M. HOLLEY	13.11.06	DATE
CERTIFIED			



**STANDARD
POST & RAIL DETAIL
VEHICLE BARRIER
BEACH & CONSERVATION ENVIRONMENT**

SHEET 1 OF 1	
WORKS JOB No.	
DRAWING No. A4-00160	AMEND. D

K:\Technical Services\Design\Project\Standard drawings\STANDARD UPDATES - PARKS\STANDARD DRAWINGS FOR FINAL REVIEW\A4-00160.dwg