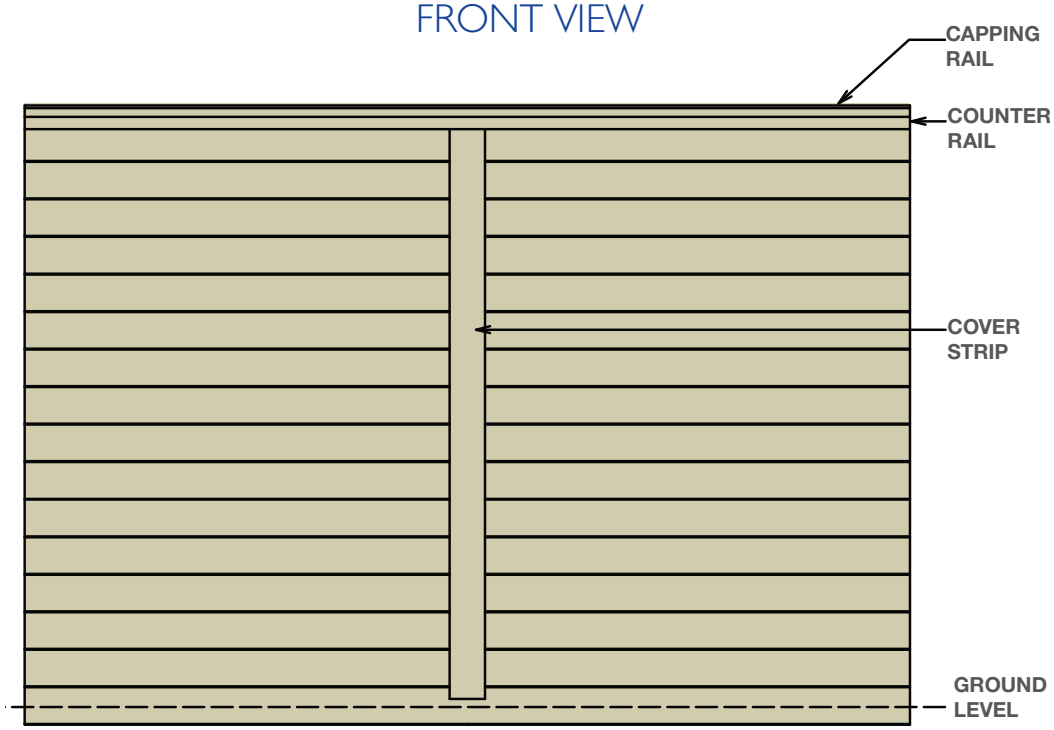
HALES SAWMILLS groovy NOISEstop ACOUSTIC SCREENS

hales SAWMILLS LIMITED

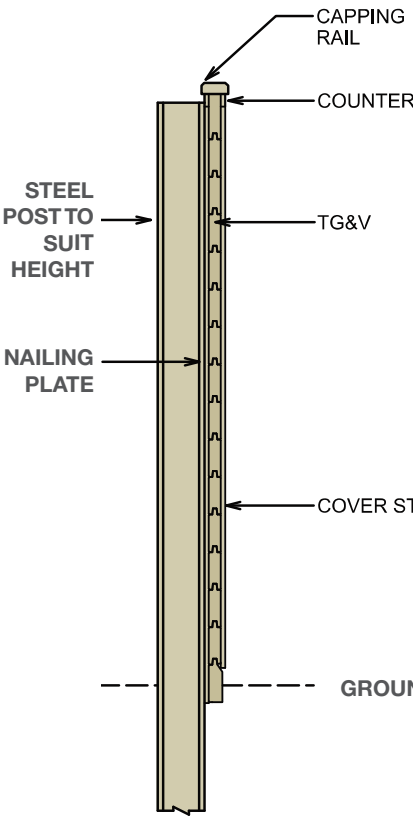
GROOVY REFLECTIVE ACOUSTIC SCREEN

AUGUST 2014

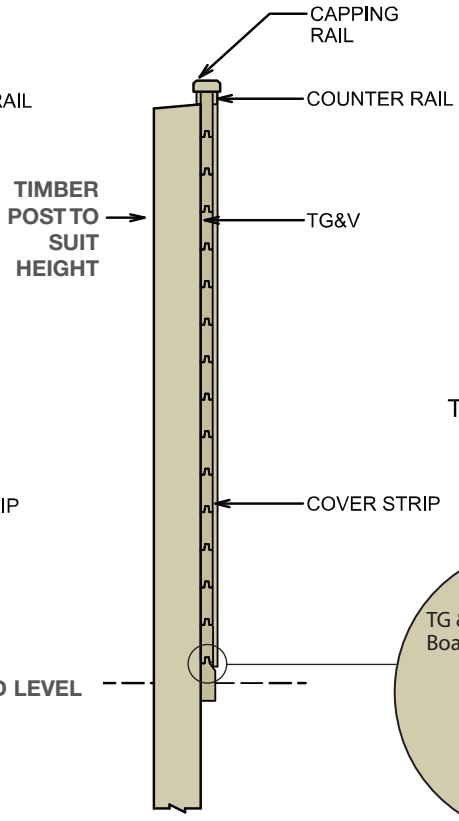
FRONT VIEW

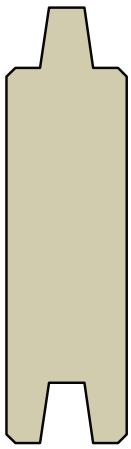


SIDE VIEW STEEL POST

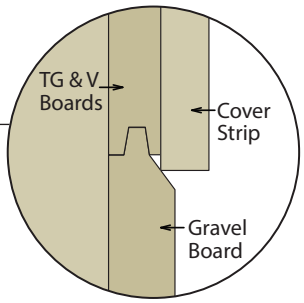


SIDE VIEW TIMBER POST





TG&V BOARD DETAIL
(1:10@A4)



PLEASE NOTE:

1. STRUCTURAL CALCULATIONS MAY BE REQUIRED BY QUALIFIED PERSONS, NO RESPONSIBILITY CAN BE ACCEPTED BY USING THIS DESIGN WITHOUT PROFESSIONAL ADVICE.
2. DESIGN IN ACCORDANCE WITH SPECIFICATION FOR HIGHWAY WORKS CLAUSE 2504. TREATMENT TO SECTOR SCHEME 4.
3. REFLECTIVE SOUND SCREEN FITTED TO TIMBER POSTS OR STEEL POSTS.
4. HEIGHT OF SOUND SCREEN VARIABLE TO SUIT SPECIFIC LOCATIONS. POST CENTRES AT 3.0M UNLESS OTHERWISE SPECIFIED.
5. CONFORMS AND TESTED TO BS EN 1793. ALSO TESTED AND COMPLIES TO BS EN 1794-1 AND BS EN 1794-2.
6. AVERAGE DENSITY 30.7 KG/M^2 (EXCLUDING POSTS)

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Tanalised™ TIMBER