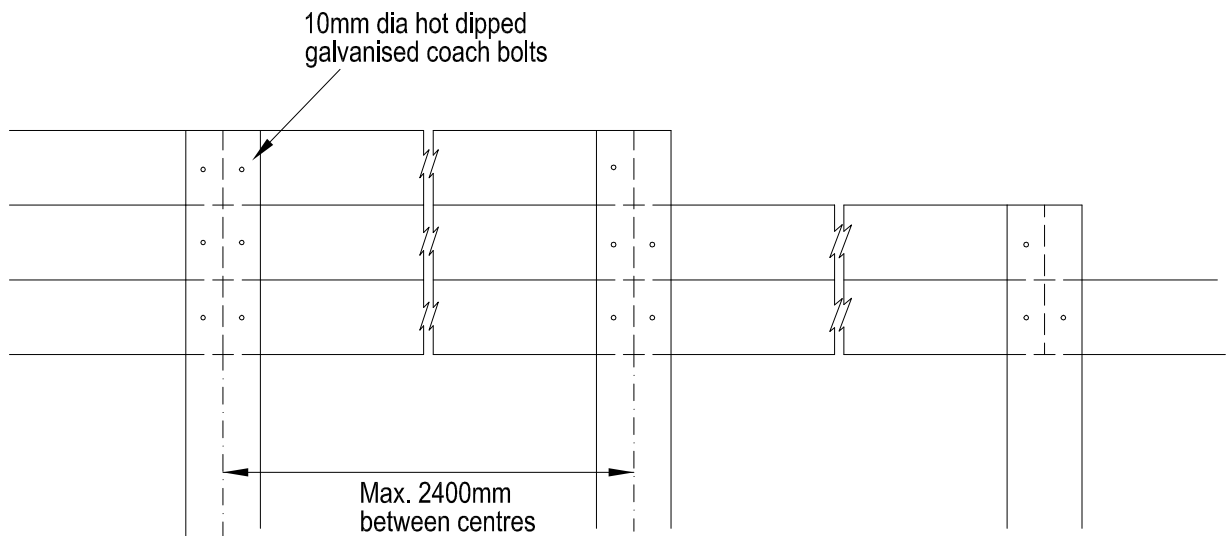


**TYPICAL SECTION**



**FRONT ELEVATION**

**NOTES:**

1. Refer to Specification & Std Drgs - Civil works Sect.15 - Landscaping works, pages 12-14
2. Timber to be new & durability Class 1 Treated Pine or F11 hardwood (Ironbark)



SCALE: 1 : 20

DATE: Dec 2012

APPROVED:

DRAWN: S.R./P.J.D.

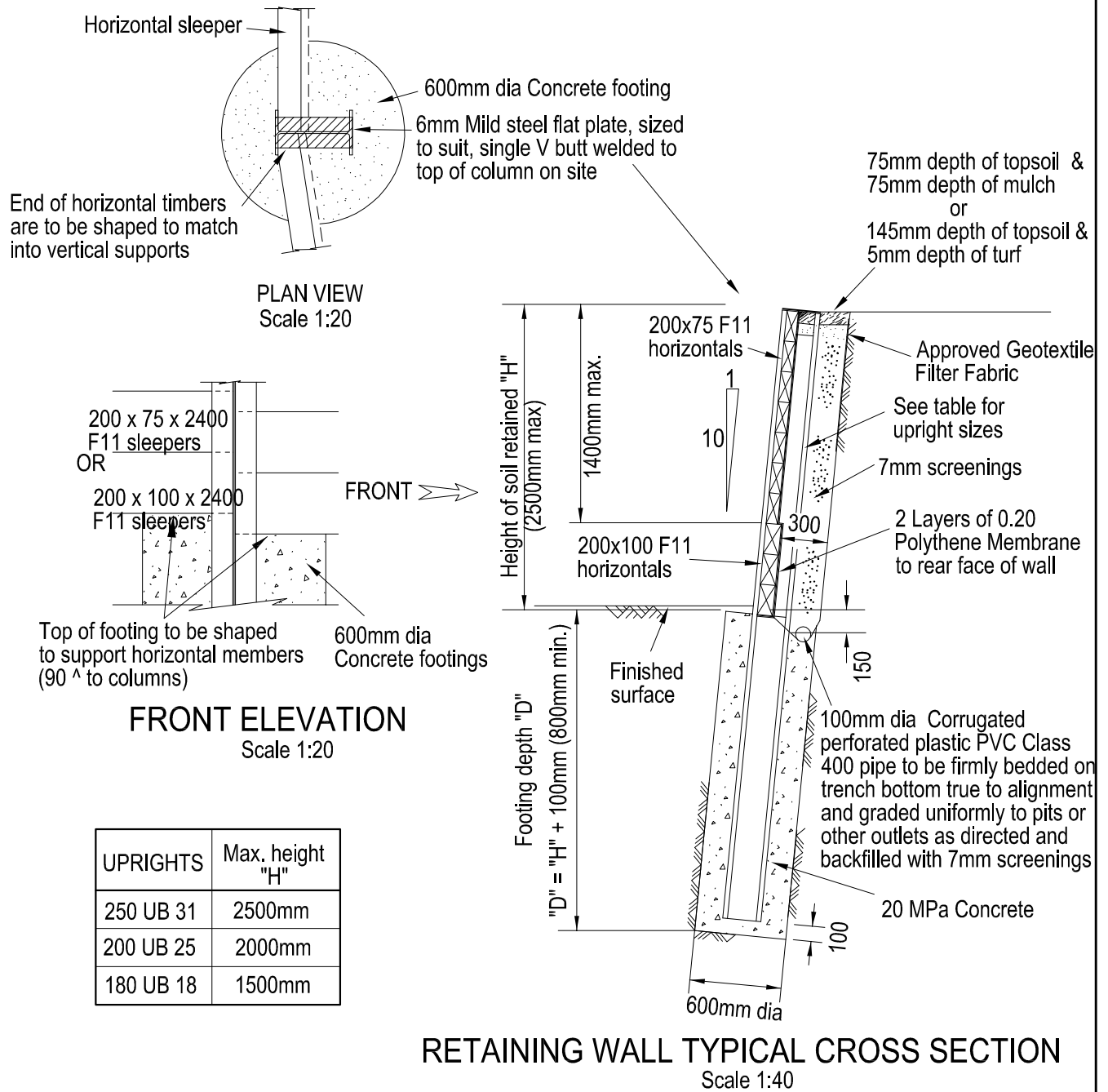
CHECKED: DS

INFRASTRUCTURE MANAGER

LAST AMENDED: June 2013

**RETAINING WALL**  
(MAX. 600mm high)

**SD 528**  
PAGE 1 OF 2



**NOTES:**

1. A BUILDING PERMIT IS REQUIRED FOR RETAINING WALLS OVER 1m HIGH
2. Footings are to be designed by an appropriately qualified structural engineer and are to be based on geotechnical and structural computations specific to the site.
3. All footings to structures to be founded min.100mm below 45 degree influence line in clay soil and 30 degree influence line in sandy soil from base of retaining wall.
4. All uprights to be at max. 2400mm ctrs and Hot Dip galvanised
5. Timber to be new & durability Class 1 Treated Pine or F11 hardwood (Ironbark)



SCALE: AS SHOWN

DATE: Dec 2012

APPROVED:

DRAWN: S.R./P.J.D.

CHECKED: DS

INFRASTRUCTURE MANAGER

LAST AMENDED:

June 2013

**RETAINING WALL**  
(600mm TO 2500mm MAX.)

**SD 528**  
PAGE 2 OF 2