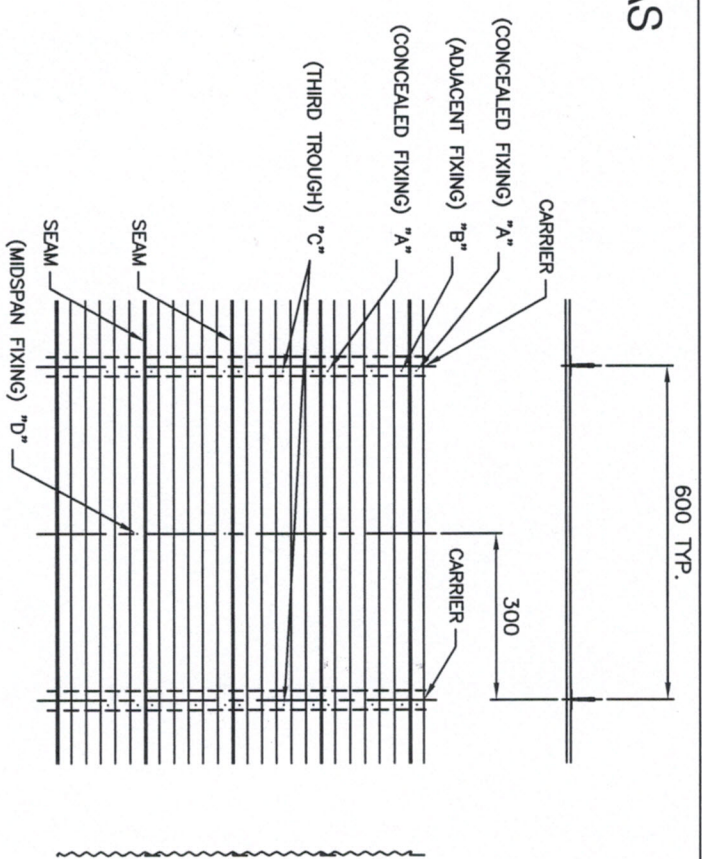
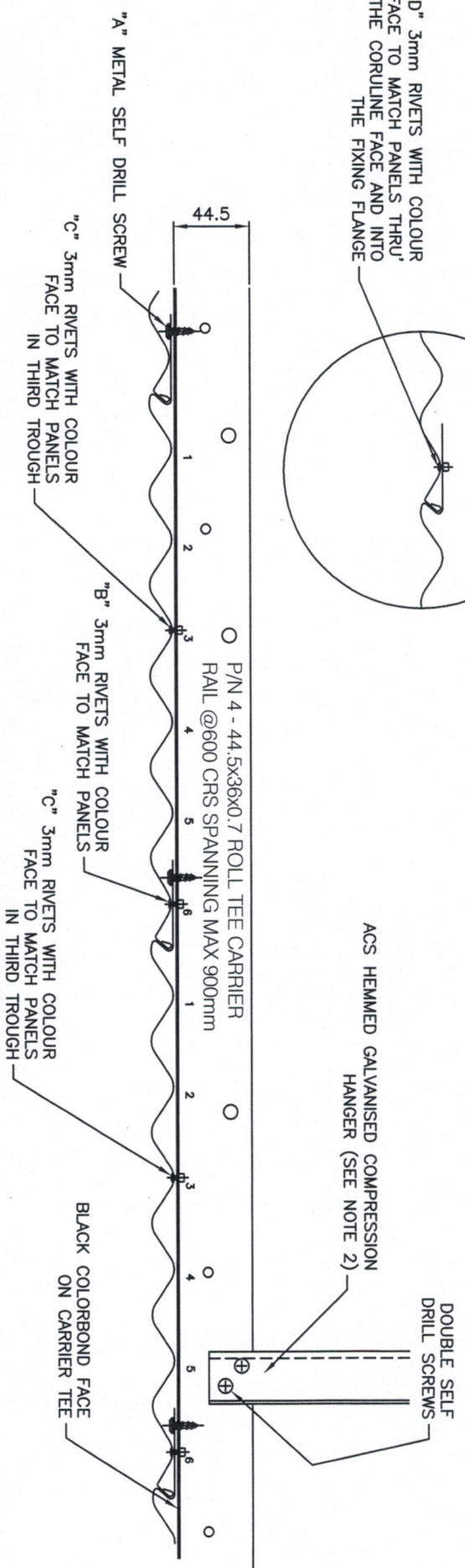
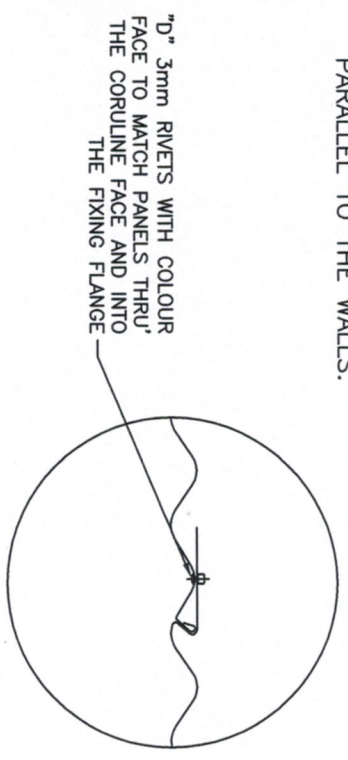


# CORULINE SECURITY FIXING FOR RECREATION AREAS

1. SUSPEND "ROLL TEE" CARRIERS AT 600 CRS AS SHOWN BELOW
2. USE ACS HEMMED ANGLE HANGERS: 300mm DROP - USE 25x25x0.7 600mm DROP - USE 38x38x0.7
3. NOTE THREE FIXINGS A, B, C, & D
  - A. USE 12mm WAFER HEAD SELF DRILL SCREWS FOR FIXING CORULINE SIDE FLANGE IN THE NORMAL WAY.
  - B. USE 3mm POP RIVETS AS ADDITIONAL SURFACE FIXING THRU' THE TROUGH ADJACENT TO "A" AS SHOWN BELOW.
  - C. USE 3mm POP RIVETS AS SURFACE FIXING RIVETS THRU' THE THIRD TROUGH AND INTO THE CARRIER RAIL.
  - D. USE 3mm POP RIVETS AS ADDITIONAL SURFACE FIXING RIVETS THRU' THE CORULINE FACE AND INTO THE FIXING FLANGE MID WAY BETWEEN CARRIERS.
4. WHERE FIXINGS ARE VISUAL, USE CEILING COLOURED UNITS.
5. THE FIRST AND LAST CARRIERS MUST BE 100mm OR LESS FROM WHERE PARALLEL TO THE WALLS.



PLAN 1:10



ACS HEMMED GALVANISED COMPRESSION HANGER (SEE NOTE 2)

DOUBLE SELF DRILL SCREWS

BLACK COLORBOND FACE ON CARRIER TEE