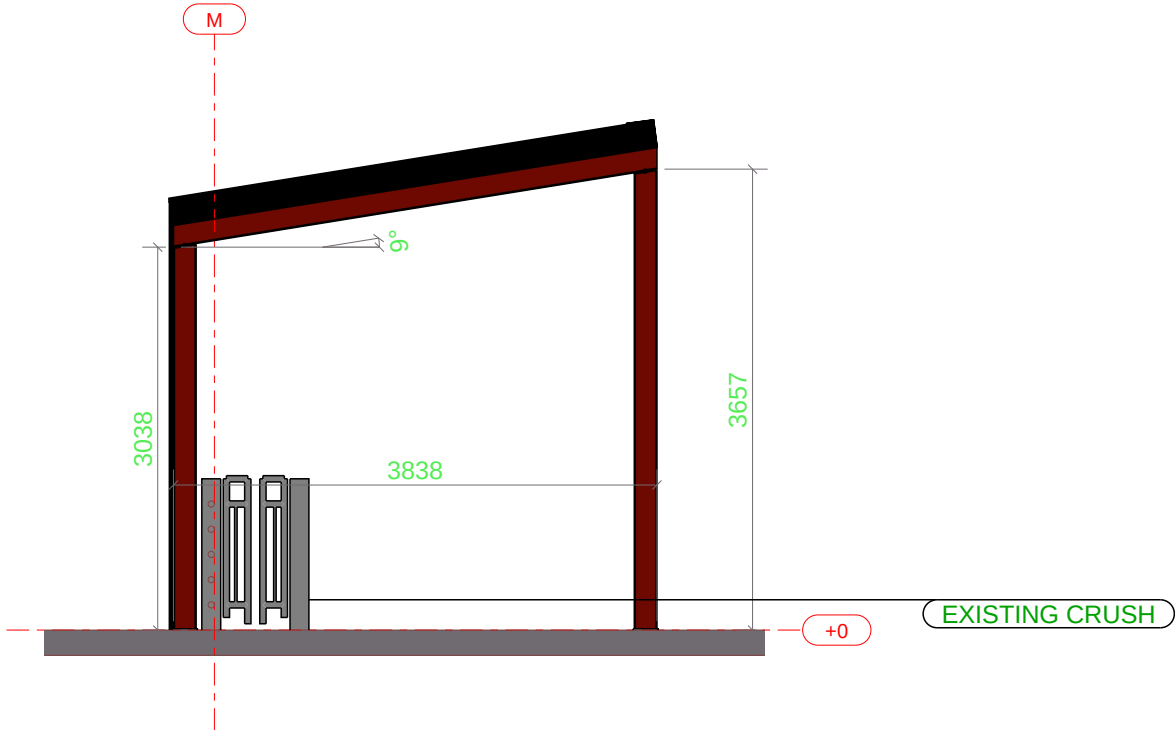
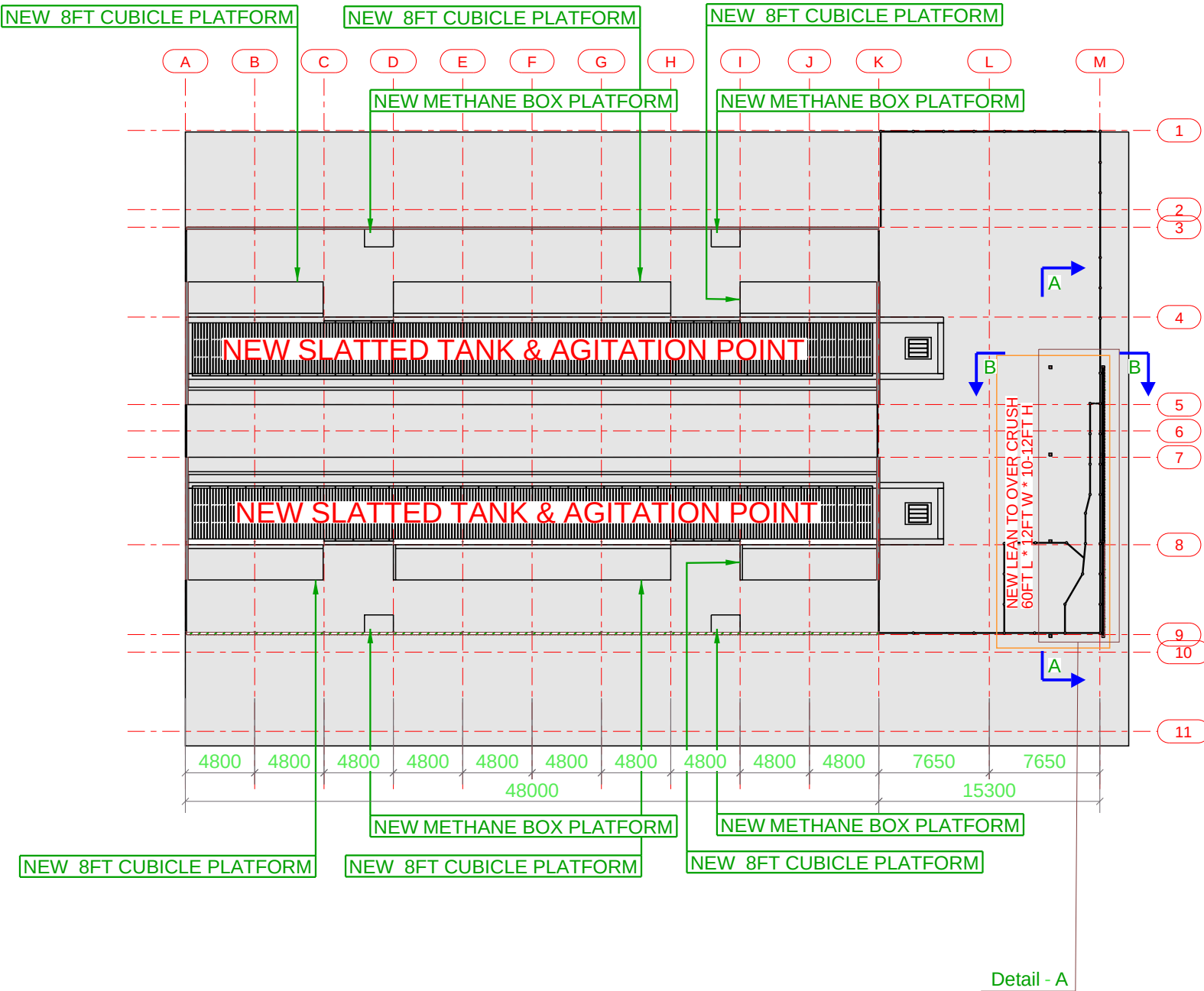
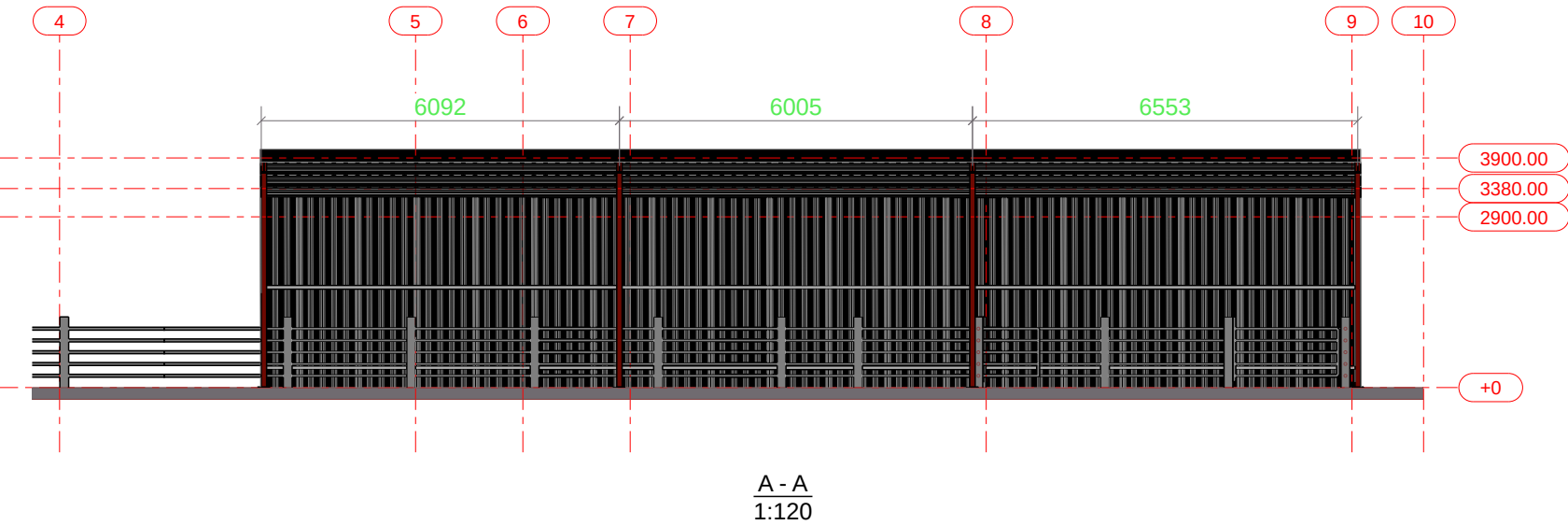


RAFTERS | 203 X 133 X 25 KG/M OR TO THE MANUFACTURERS DESIGN SIZES
RAFTERS SIZED FROM TABLE 3, S101 SECTION A.2.2
FOR ALL SPANS THE RAFTER SHALL BE BRACED FROM THE HIGH LEVEL STANCHION, ACROSS THE ACUTE ANGLE, BY 60 X 60 X 6MM ANGLE IRON, AT LEAST 1500MM LONG AND SECURED BY ONE 16MM DIAMETER BOLT AT EACH END (SEE FIGURE 5, S101, A2.4).

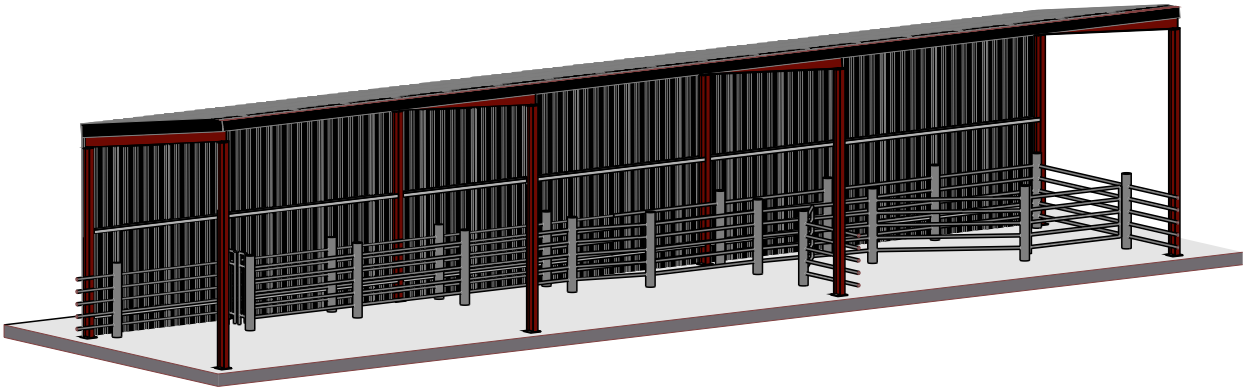


STANCHIONS | 203 X 133 X 25 KG/M OR TO THE MANUFACTURERS DESIGN SIZES
STANCHIONS SIZED FROM TABLE 3, S101 SECTION A.2.2
TOPS OF STANCHIONS TO BE BEVELED AT THE CHOSEN ANGLE OF THE ROOF AND SUITABLE CAP PLATES WELDED TO STANCHION TOPS. RAFTERS SHALL BE SECURELY FIXED TO THE CAP PLATES USING TWO NUMBER 16MM DIAMETER BOLTS PER CONNECTION.
- PAD FOUNDATIONS UNDER COLUMNS MINIMUM 600 X 600 X 600MM DEEP.

ROOF SHEETING AND SIDE CLADDING
- NON-DRIP CLADDING.
- ENTIRE ROOF TO ACHIEVE A NON-FRAGILITY RATING OF AT LEAST CLASS C.
- ROOF LIGHTS TO ACHIEVE A NON-FRAGILITY RATING OF AT LEAST CLASS B.



PLAN VIEW
1:400



3D VIEW
1:120

PROPOSED LAYOUT OF LEAN TO OVER CRUSH