C-Band Extended C-Band Ku-Band

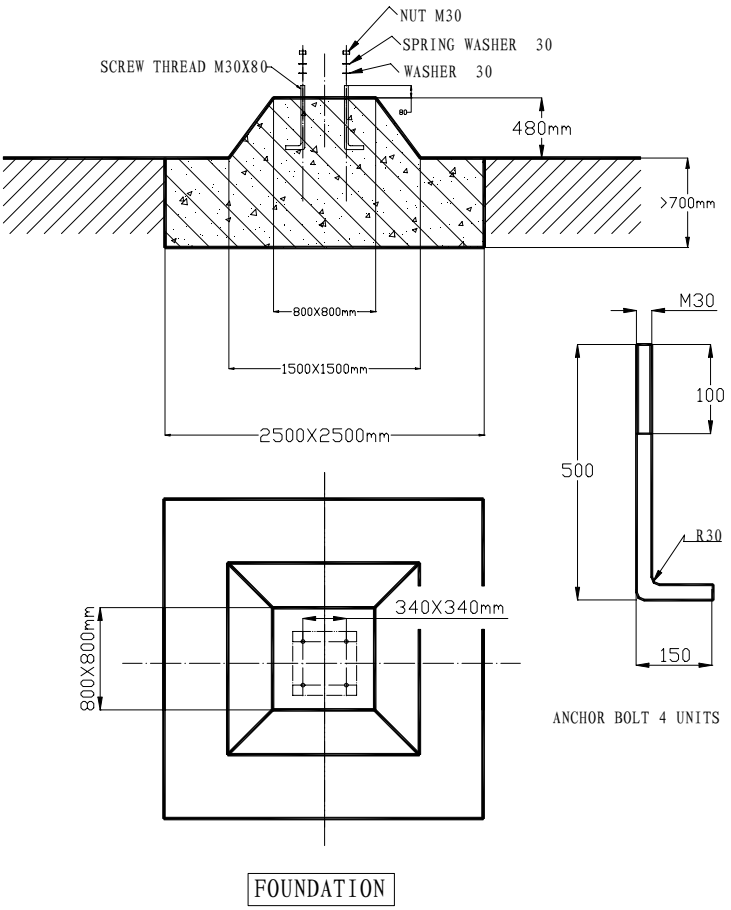
SUMAN SATELLITE COMMUNICATION ANTENNA

MODEL: SM-T3.7RC SM-T3.7RC/E SM-T3.7RK

3.7M

FOUNDATION DRAWING

(For the Ground)



FOUNDATION

Remark:

1. The foundation is specially designed and made for SM-T3.7R 3.7m antenna.
2. Quality concrete should be used to make this foundation.
3. The foundation is designed to withstand the wind speed of 55m/s and the antenna should be locked to the sky when the wind speed over 35m/s.
4. Load capability of this foundation:
   Pulling-out force ------ 4800kg max.
   Pressure force ---------- 5500kg max.
5. This foundation is suitable for the ground only and other design should be needed to erect the antenna on top of buildings.

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