



Rough outline of utility building behind main telescope enclosure. This structure should be of steel-frame construction and covered with (uninsulated) sheet metal panels of the same color as the main enclosure. It should have a footprint of at least 12x13 ft. It should have an access door on the wall facing the driveway at least 4 ft wide. The roof must be low enough to clear the roll-off top of the telescope enclosure (<7 feet above the main pad), and the walls may not interfere with any cross bracing of the track. It would be advantageous if the roof could be unbolted from the inside and removed by the crane in the main enclosure, but this is not absolutely necessary.