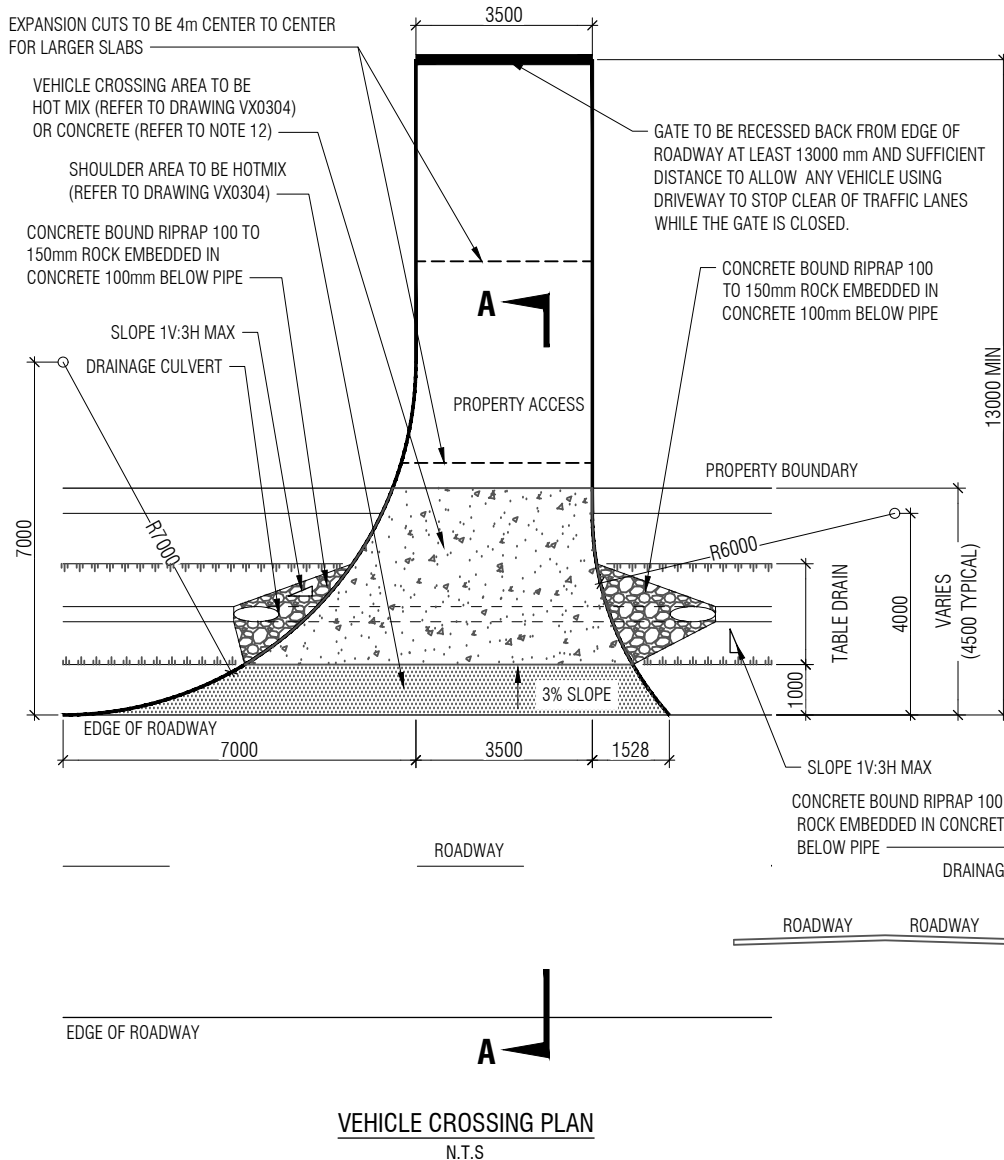


3D VIEW
N.T.S

NOTES:

1. All dimensions are in millimeters unless noted otherwise
2. The radius of 7.0m minimum is needed for a van with 20km/hr speed on entering the access.
3. For larger vehicles, the proposed turning speed and tracking need to be supplied. And sealed surface extended to match path.
4. The 13.0m minimum distance to the gate allows for a van turning at 20km/hr to stop. The distance may need to be increased for use by larger vehicles.
5. Drainage culvert ≥ 300 mm diameter concrete pipe is required.
6. Pavement design to be approved by AT for use other than single residential life style lot.
7. Table drain may need to be deepened and diverted away from the road to install culvert.
8. Whole driveway in the private property to be soild, either concrete or hotmix, to avoid tracking of materials, detritus, metal etc on to the public road.
9. Larger Slabs to have expansion cuts 4m center to center.
10. Any vehicle clear of road shoulder.
11. Where a footpath is provided or planned, the gate recess must be measured from the back of the footpath.
12. Concrete section – residential standard(150mm thick 20MPa concrete on 100 mm thick GAP 40–subgrade minimum CBR of 3) or commercial standard((200mm thick 20MPa concrete on 100 mm thick GAP 40 with the 661 mesh –subgrade minimum CBR of 3)



SECTION A-A
N.T.S

