SUBSOIL DRAIN FOR KERBS

UNDER KERB DRAIN

SLIT DRAIN ALTERNATIVE

Slit drain termination

BERM CUT-OFF DRAIN

NOTES:

1. Recommendations are required where thickness of concrete is greater than 200mm.

2. All concrete is to be designed to 20 kg/m³ of 25 kPa minimum density 2500 kg/m³.
Kerb & RIB FOR TRAFFIC ISLAND

CONCRETE WORK

NOTE:
1. All concrete to be ordinary grade. 20 MPa at 28 days. Reinforced ribbed.
2. Expansion joints required in kerb and channels every 2.5m.

EXAMPLE PHOTO
1. Reinforcement is required where thickness of concrete is 500mm or greater.

2. All concrete is to be ordinary grade 20 Mix, 6.5% of cement by weight of aggregate.

NOTES:
NOTES

1. All concrete to be ordinary grade 20 MPa at 28 days.
2. All preset to be flush with form with inside face of form with epoxy mortar.
3. 25mm gap between double sumps.

EXAMPLE PHOTO