TYPE “A” RESIDENTIAL ACCESS

Access Design Standards

---

1A = 6.096 m (20')
2A = 6.096 m (20')
3A = 3.658 m (12')
4A = 9.145 m (30')

4A Min. Length Culvert (Ditch flow line)

DRAWINGS NOT TO SCALE

Edge of Pavement
Edge of Shoulder

1A R Paved
2A R Gravel

3A

Access

3%

Driveway Cross Section

Edge of HWY
R.O.W.

For Access Described in Section 5 f. (12a)
TYPE “B” AGRICULTURAL FIELD ACCESS

Access Design Standards

Key (Minimum Dimensions)
1A = 6.096m (20')
2A = 6.096m (20')
3A = 4.877m (16')
4A = 9.144m (30')

For Access Described in Section 5 f. (12b)
TYPE “C” COMMERCIAL ACCESS

For Access Described in Section 5 f. (12c)
TYPE “D” INDUSTRIAL ACCESS

For Access Described in Section 5 f. (12d)
VISION CORNER DIAGRAM

For Access Described in Section 5 f. (15)