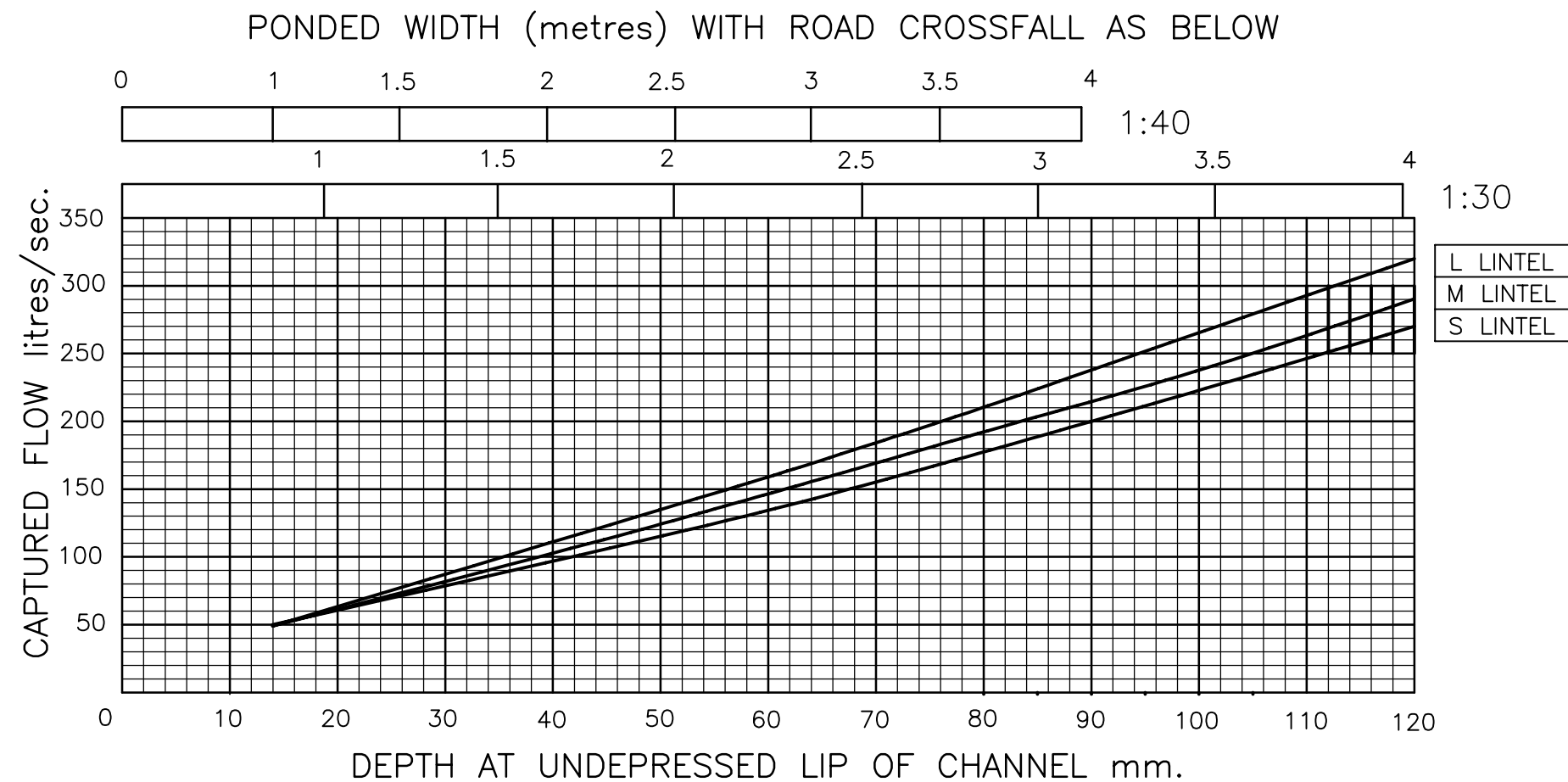




CAPTURE
WITH KERB OVERTOPPED 90mm.

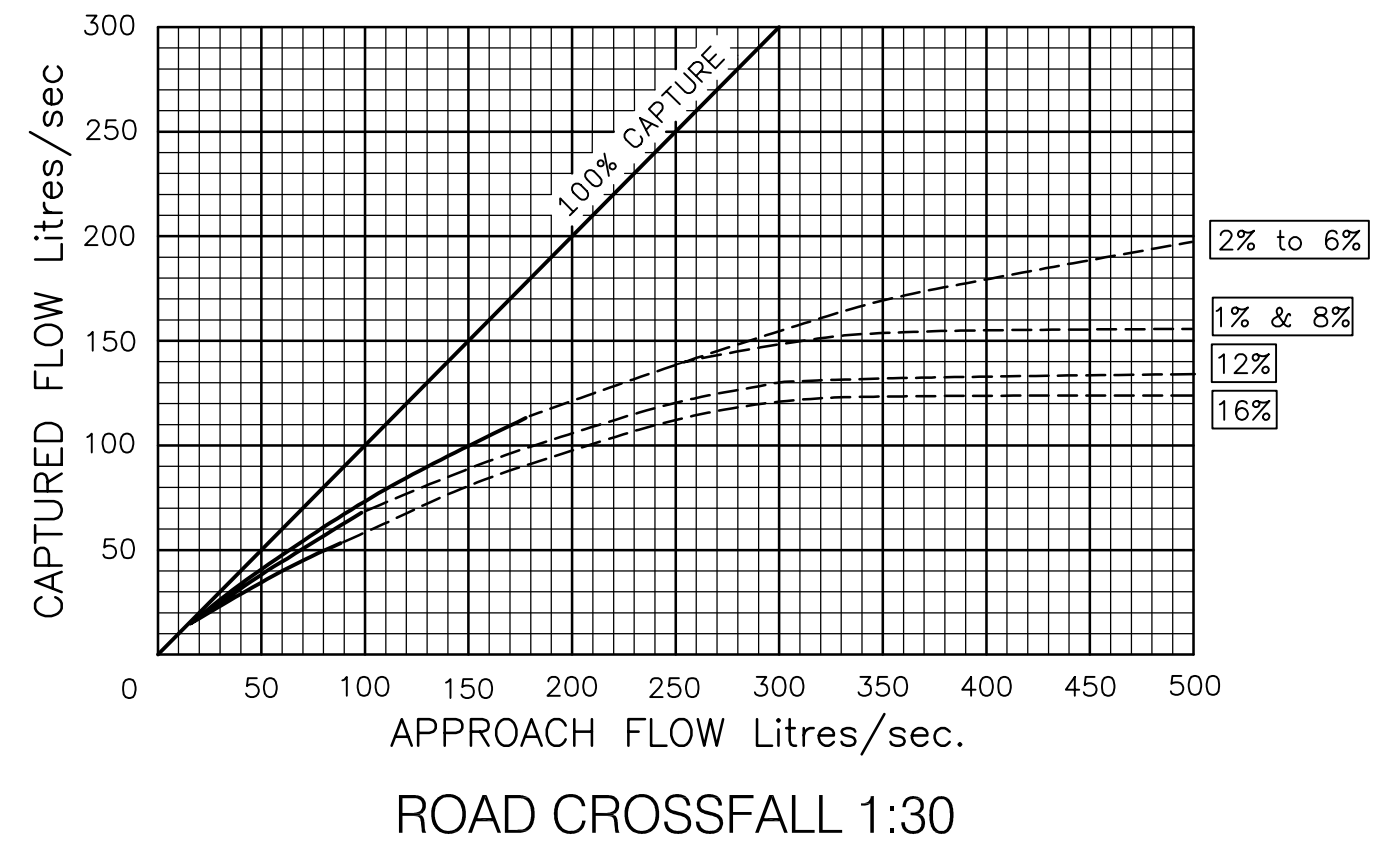
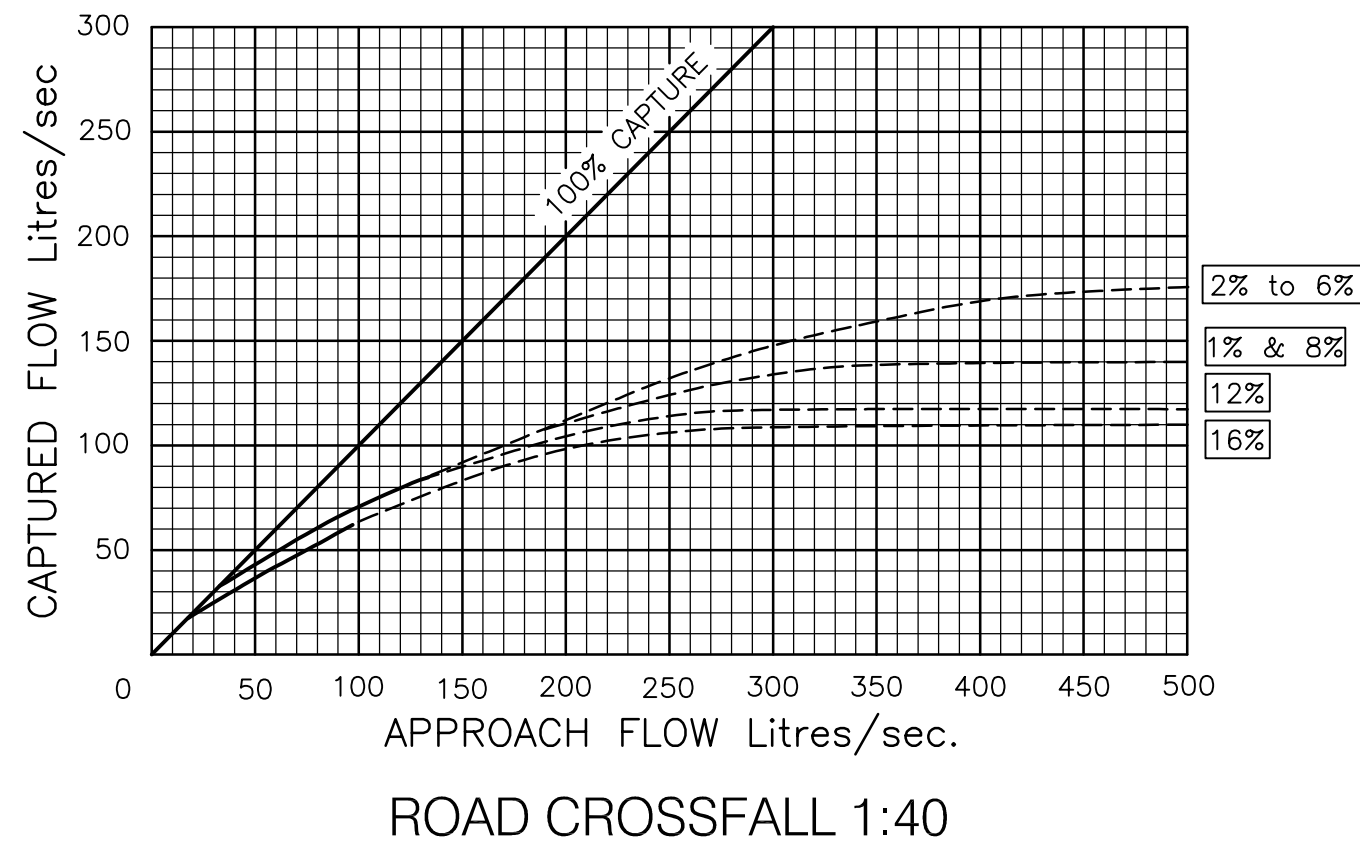
LINTEL	CAPACITY
S	330 l/sec
M	350 l/sec
L	480 l/sec

SAG GULLY CAPTURE

NOTES

1. This capture chart should only be used in conjunction with the requirements of Design Guidelines D4 Stormwater Drainage.
2. Refer to standard drawings S1050, S1055, and S1060 for Kerb Inlet Pit details.

KERB INLET
CAPACITY DESIGN CHART
SAG INLET
NO BLOCKAGE FACTOR



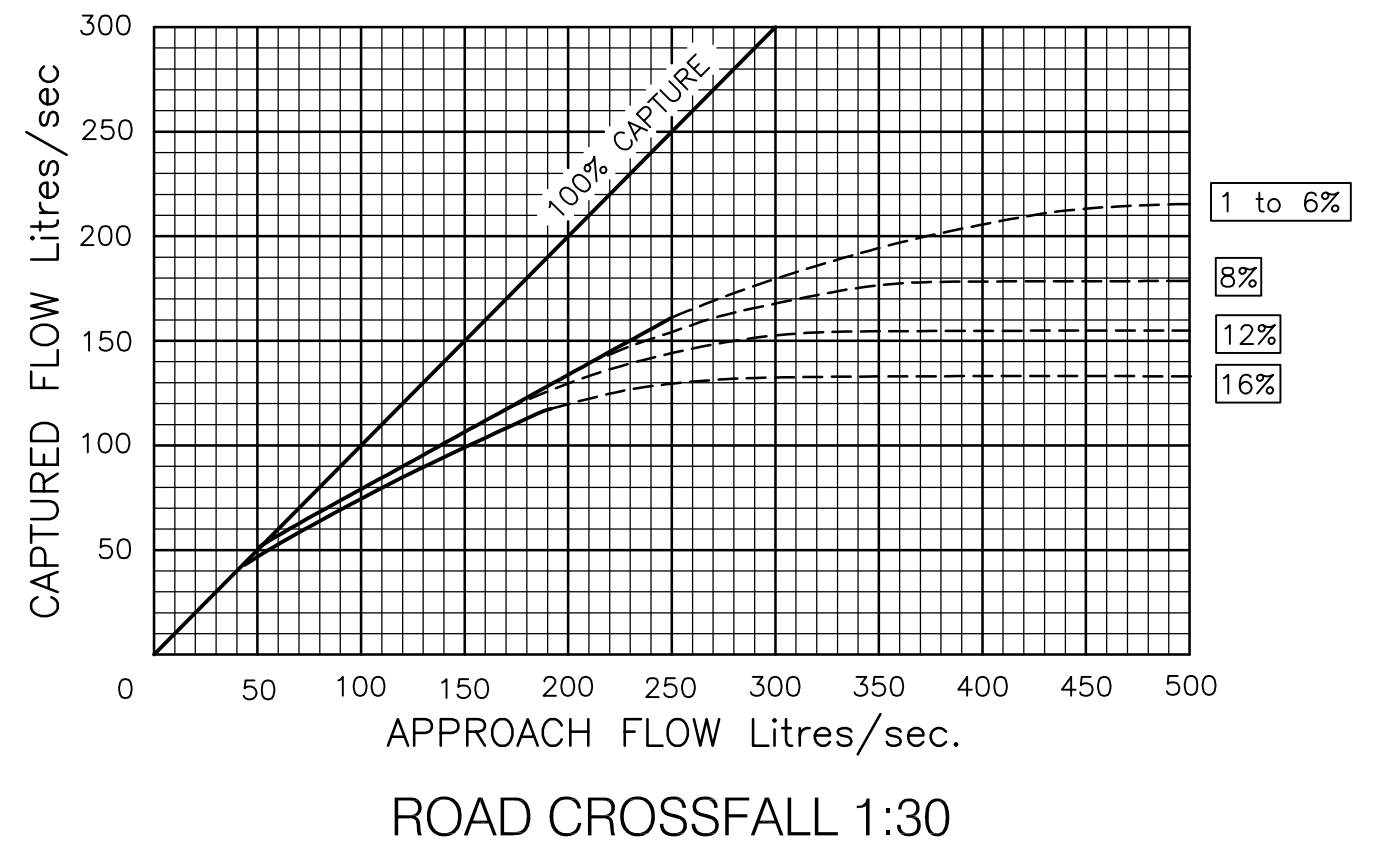
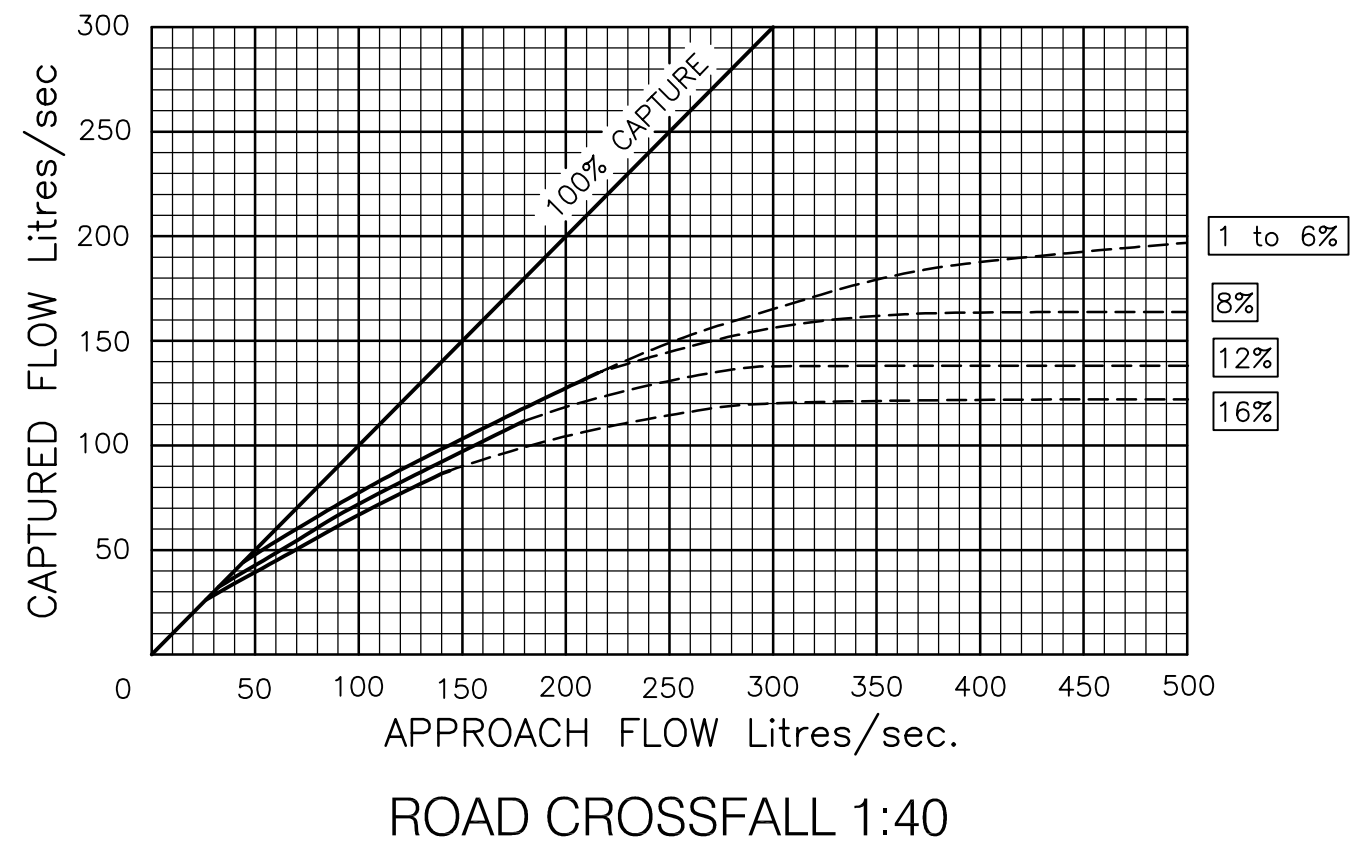
LEGEND

_ % Kerb & channel longitudinal slope

NOTES

1. This capture chart should only be used in conjunction with the requirements of Design Guidelines D4 Stormwater Drainage.
2. Refer to standard drawings S1050, S1055, and S1060 for Kerb Inlet Pit details.

KERB INLET
CAPACITY DESIGN CHART
ON GRADE - TYPE 'S'
10% BLOCKAGE FACTOR



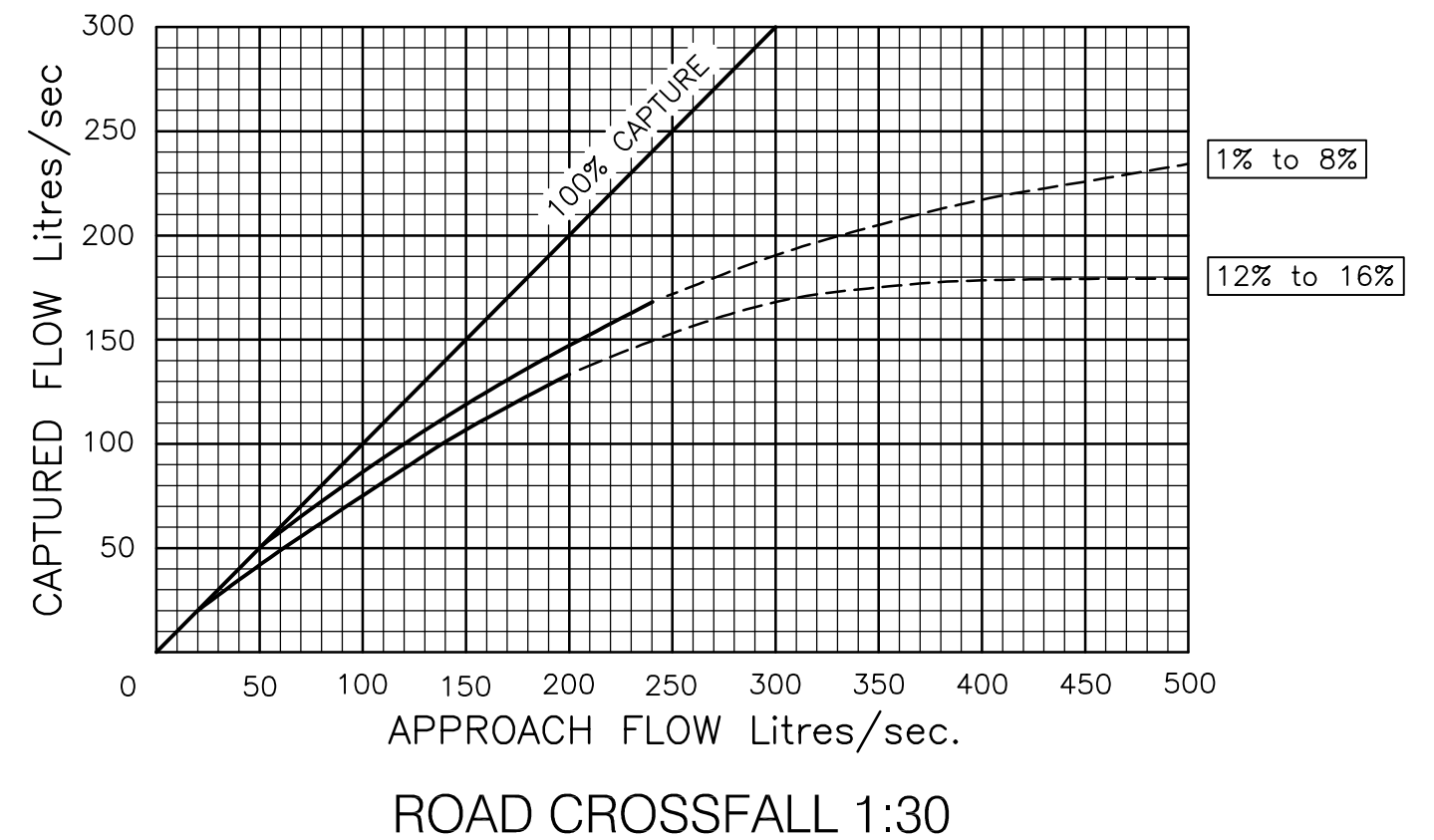
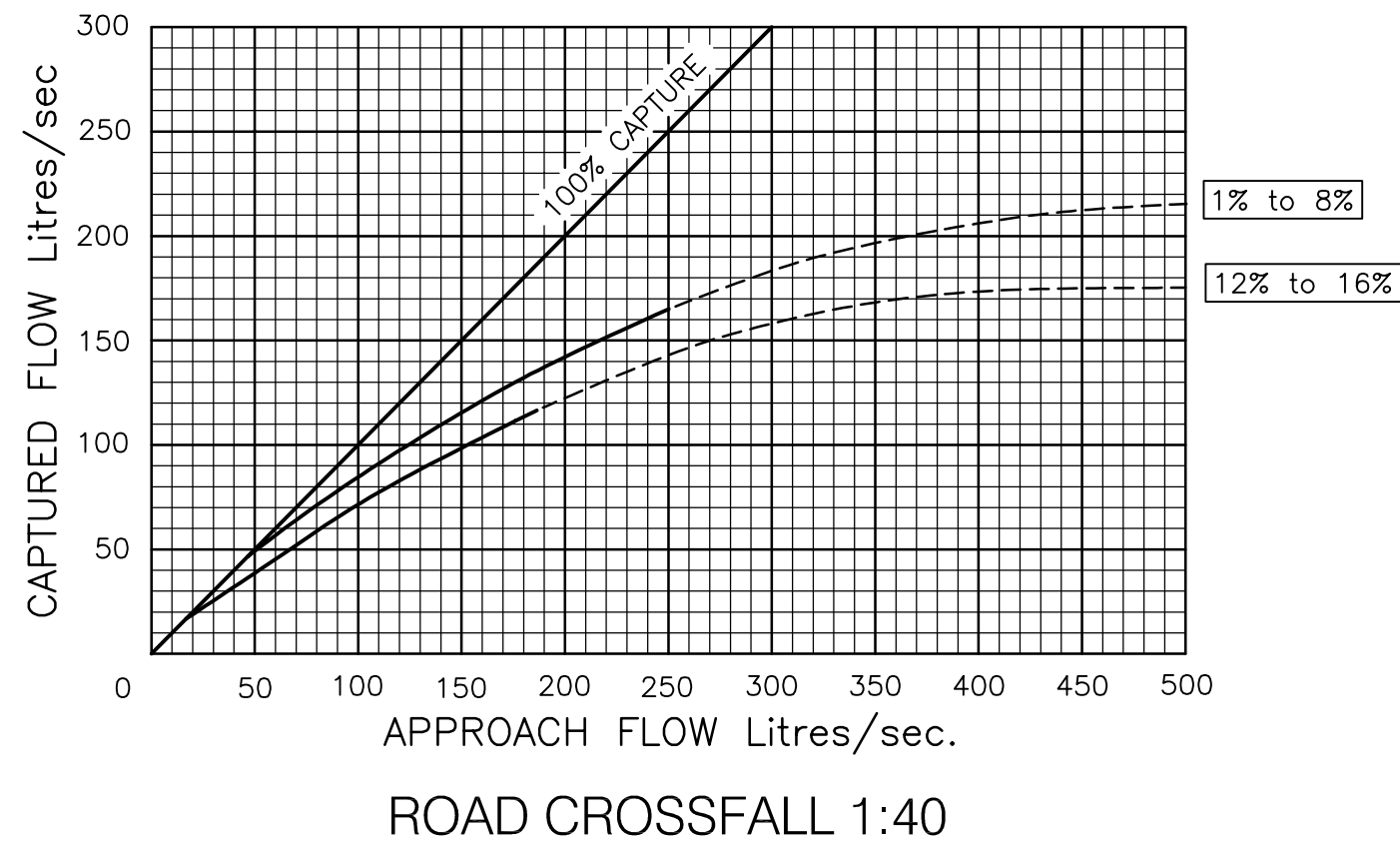
LEGEND

_ % Kerb & channel longitudinal slope

NOTES

1. This capture chart should only be used in conjunction with the requirements of Design Guidelines D4 Stormwater Drainage.
2. Refer to standard drawings S1050, S1055, and S1060 for Kerb Inlet Pit details.

KERB INLET
CAPACITY DESIGN CHART
ON GRADE - TYPE 'M'
10% BLOCKAGE FACTOR



LEGEND

_ % Kerb & channel longitudinal slope

NOTES

1. This capture chart should only be used in conjunction with the requirements of Design Guidelines D4 Stormwater Drainage.
2. Refer to standard drawings S1050, S1055, and S1060 for Kerb Inlet Pit details.

KERB INLET
CAPACITY DESIGN CHART
ON GRADE - TYPE 'L'
10% BLOCKAGE FACTOR