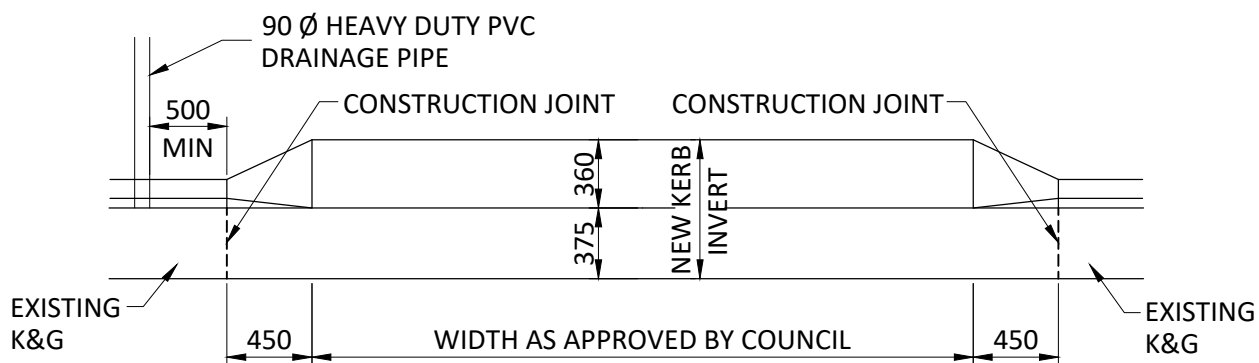


ELEVATION

DRIVEWAY INVERT - INDUSTRIAL

SCALE NTS



PLAN VIEW

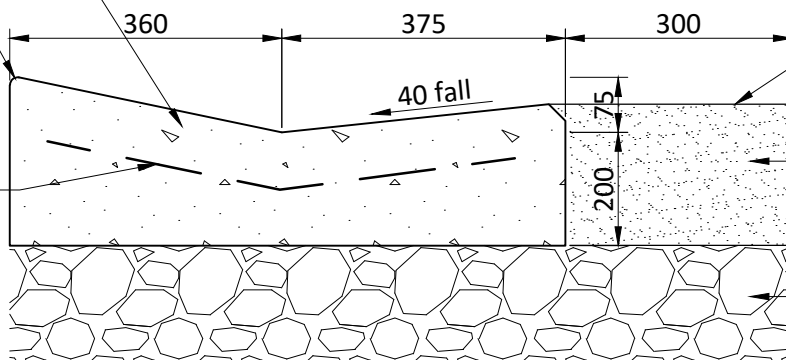
DRIVEWAY INVERT - INDUSTRIAL

SCALE NTS

32MPa CONCRETE
WITH 20mm
AGGREGATE

MATCH TO
EXISTING
DRIVEWAY
CROSSOVER

SL72 FABRIC
CENTRALLY
PLACED



FINISHED ROAD LEVEL

MINIMUM 190mm PM1/20
QUARRIED PAVEMENT
MATERIAL COMPACTED TO
98% MODIFIED DRY DENSITY

MINIMUM 100mm PM2/20
RECYCLED PAVEMENT
MATERIAL COMPACTED TO
98% MODIFIED DRY DENSITY.
(RECYCLED MATERIAL SHALL
BE FREE FROM GLASS AND
CERAMIC DEBRIS)

SECTION

DRIVEWAY INVERT - INDUSTRIAL

SCALE 1 : 10



DRAWING FILE
LOCATION
T:\AUTOCAD
BLOCKS\2010\DRIVEWAY INVERT
- INDUSTRIAL WITH 375mm
CHANNEL (M1250).dwg

COORDINATOR
DESIGN
B. MORIAS
21.11.23

EDITED
G. FERTEKLIS
21.11.23
DRAWN
MY.W
13.02.12
DESIGNED
MY.W
13.02.12

STANDARD DETAIL

DRIVEWAY INVERT - INDUSTRIAL

WITH 375mm CHANNEL

SCALE AS SHOWN

CITY OF CHARLES STURT

SHEET

1 of 1

TRIM No.

12/30842

DRAWING No.

M1250