ROAD A PROFILE

H 1:500
V 1:50

HIGH POINT STA = 0+012.597
HIGH POINT ELE = 162.361
PVI STA = 0+040.309
PVI ELE = 161.807
K = 92.088
A.D. 0.60%
L=55.425

BVCS 0+012.597
BVCE 162.361

EVCS 0+067.672
EVCE 161.559

ORIGINAL GROUND AT 10m RHS
FINISHED CENTERLINE GRADE
ORIGINAL GROUND AT CENTERLINE
ORIGINAL GROUND AT 10m LHS

-2.00%

525ø CONCRETE CULVERT

START LHS AND RHS DITCH @ STA 0+008.000

RHS DITCH INVERT

LHS DITCH INVERT

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