



SLM 23.25, 60"
SEE SHEET 112
AND 113

SLM 23.35, 60"
SEE SHET 112

CAMDEN ROAD
SLM 23.44=MM 25.61

old CFN 184802340
new CFN 1849838
SLM 23.40, 54"
SEE SHEET 112

P-178
CURVE DATA
P.I = Sta 1261+62.97-81.54/Lt
Δ = 14° 25' 00"
D = 52° 05' 13.4"
P = 110.00
T = 13.91'
L = 276.8'

SLM 23.45, 54"
SEE SHEET 111
EXTENDED 1996
CUY-480-23.45

CFN XXXXXXXX
SLM 23.52, 15"
SEE SHEET 99

SLM 23.52, 54"
SEE SHEET 110
AND 111

CFN 1974783
SLM 23.35, 15"
SEE SHEET 98

CFN 1974782
SLM 23.40, 15"
SEE SHEET 98

CFN XXXXXXXX
SLM 23.52, 15"
SEE SHEET 99

CFN 1974842
SLM 23.52, 15"
SEE SHEET 98

CFN 1974840
SLM 23.45, 15"
SEE SHEET 98
EXTENDED 1996
CUY-480-23.45

CFN XXXXXXXX
SLM 23.52, 15"
SEE SHEET 99

CFN XXXXXXXX
SLM 23.52, 15"
SEE SHEET 99

CFN 1974839
SLM 23.52, 15"
SEE SHEET 98

CFN XXXXXXXX
SLM 23.52, 15"
SEE SHEET 98

DRAINAGE					
Ref. No.	Station	Side	660		
			Sodding	Sodding Special Berm f Slope Protection	
	From	To	Rt	Lt	
BP-5	1260+90	I-480	Rt	7	17
BP-6	1260+90	I-480	Lt	9	19
BP-7	1262+05	I-480	Rt	8	17
BP-8	1262+10	I-480	Lt	9	19
	Total			33	72

All items on this sheet are in participation limit 1.

DRAINAGE LEGEND	
Proposed Storm and Sanitary Sewers	→
Existing Storm Sewer and Sanitary Sewer	- - -
Proposed Storm Manhole	⊙
Proposed Sanitary Manhole	⊙
Proposed Paved Shoulder Inlet	□
Proposed Paved Shoulder Inlet Manhole	□ (Median)
Proposed Ditch Catch Basin	▭
Proposed Pavement Catch Basin	▭
Existing Storm and Sanitary Manhole	○
Existing Storm Inlet	□
Seeding & Jute Matting	▭
Paved Gutter	▭
Sodding	▭
Top of Cut Slope	—
Toe of Fill Slope	- - -



SCALE 1"=50'
HOWARD, NEEDLES, TAMMEN & BERGENDOFF
MADE P.O.S. DATE 1-2-68 CONSULTING ENGINEERS
TRCD. DATE KANSAS CITY CLEVELAND NEW YORK
CKD. DCF. DATE 8-2-68

Note: For Drainage Quan See Sheet 83.

NOV 3 1970