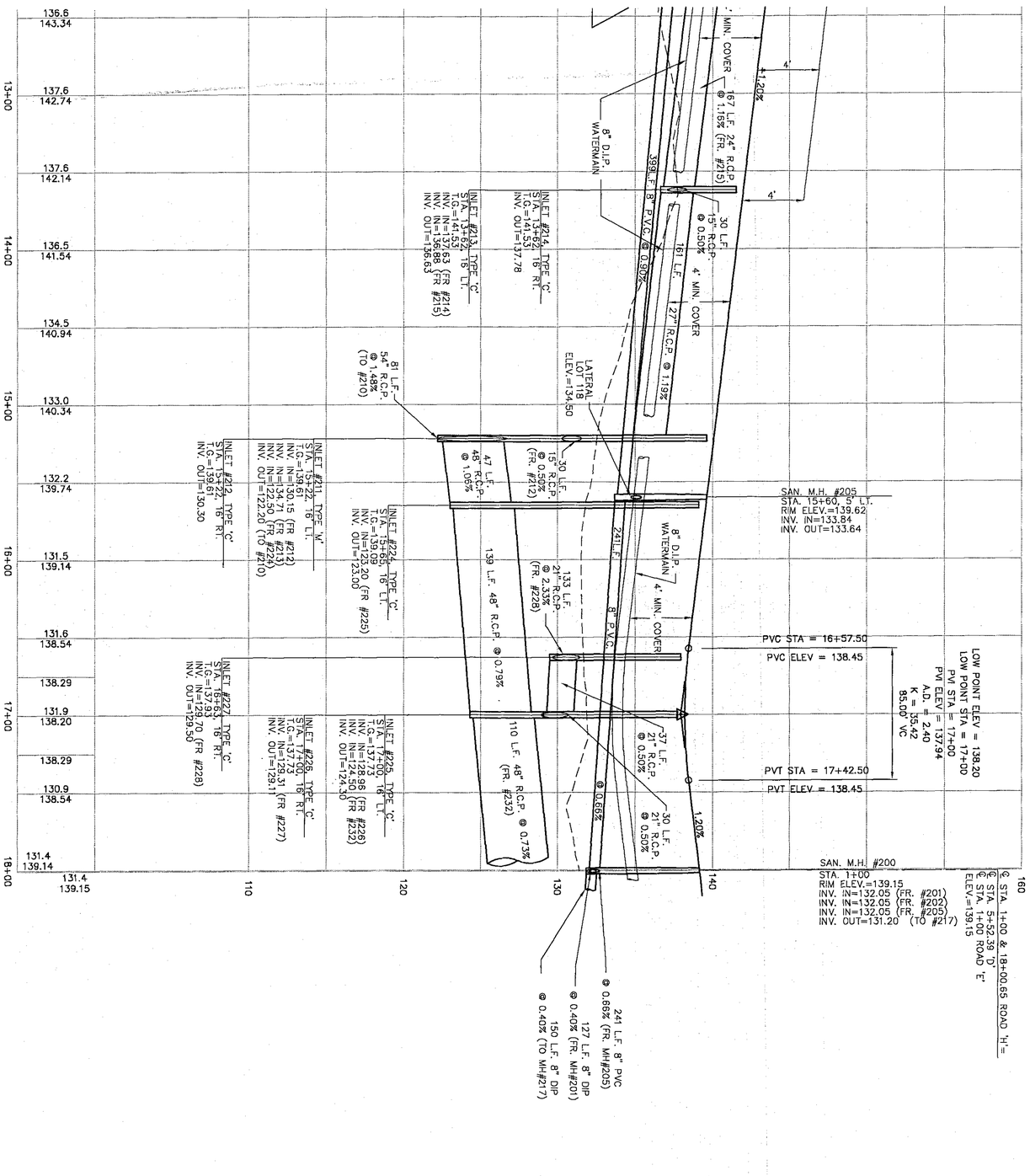
PROFILE: ROAD 'H'

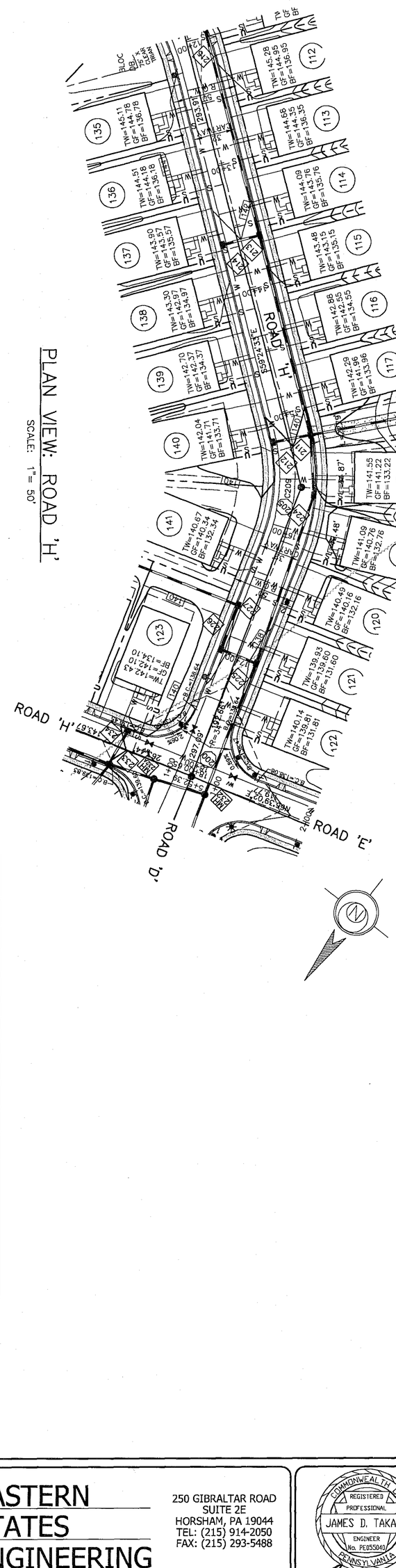
SCALE: 1"= 50' HORIZ.
1"= 5' VERT.



NOTE:
1. CONTRACTOR TO PROVIDE A MINIMUM OF 1.5' OF CLEARANCE WHERE WATERMAIN CROSSES PROPOSED SANITARY SEWER AND STORM SEWER COLLECTION SYSTEM.
2. CONTRACTOR TO PROVIDE A MINIMUM OF TWELVE (12) INCHES OF CLEARANCE BETWEEN STORM SEWER PIPE AND SANITARY SEWER SERVICE LATERALS. DEEP CUT LATERALS AND LATERAL RISERS TO BE USED WHERE NECESSARY.

PLAN VIEW: ROAD 'H'

SCALE: 1"= 50'


ROAD 'H'
ROAD 'D'
ROAD 'E'
135
136
137
138
139
140
141
112
113
114
115
116
117
118
119
120
121
122
123
TW=145.28
GF=144.95
BF=136.95
TW=145.17
GF=144.78
BF=136.78
TW=144.68
GF=144.35
BF=136.35
TW=144.51
GF=144.18
BF=136.18
TW=144.09
GF=143.76
BF=135.76
TW=143.90
GF=143.57
BF=135.57
TW=143.48
GF=143.15
BF=135.15
TW=143.30
GF=142.97
BF=134.97
TW=142.85
GF=142.55
BF=134.55
TW=142.70
GF=142.37
BF=134.37
TW=142.29
GF=141.96
BF=133.96
TW=142.04
GF=141.71
BF=133.71
TW=141.55
GF=141.22
BF=133.22
TW=140.67
GF=140.34
BF=132.34
TW=140.48
GF=140.16
BF=132.16
TW=139.93
GF=139.60
BF=131.60
TW=140.14
GF=139.81
BF=131.81
TW=142.43
GF=142.10
BF=134.10
S41°22'46"E 92.85'
R=350.00'
283.69'
569.23'
N69°39'02"E 437.67'
N28°39'02"E 24.00'
N61°20'58"W 24.00'
S28°39'02"W 24.00'
S61°20'58"E 24.00'
N28°39'02"E 24.00'
S61°20'58"E 24.00'
N28°39'02"E 24.00'
N61°20'58"W 24.00'
S28°39'02"W