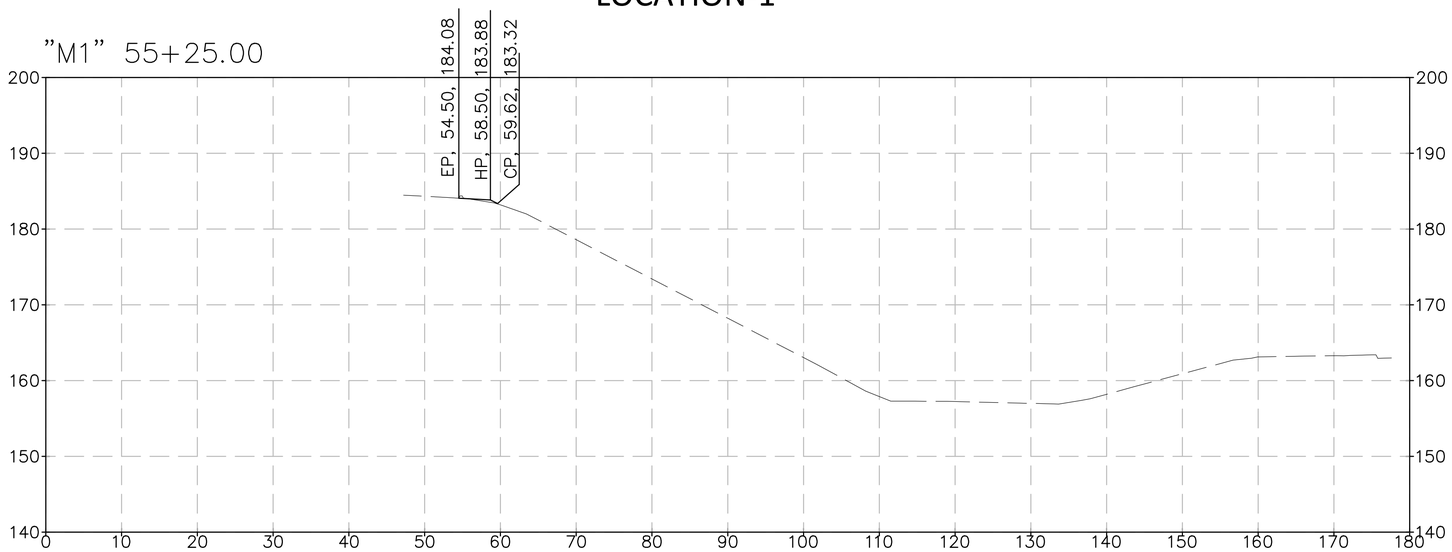
LOCATION-1



Note: Offsets shown on the Location 1 cross sections are measured from the "M1" Line

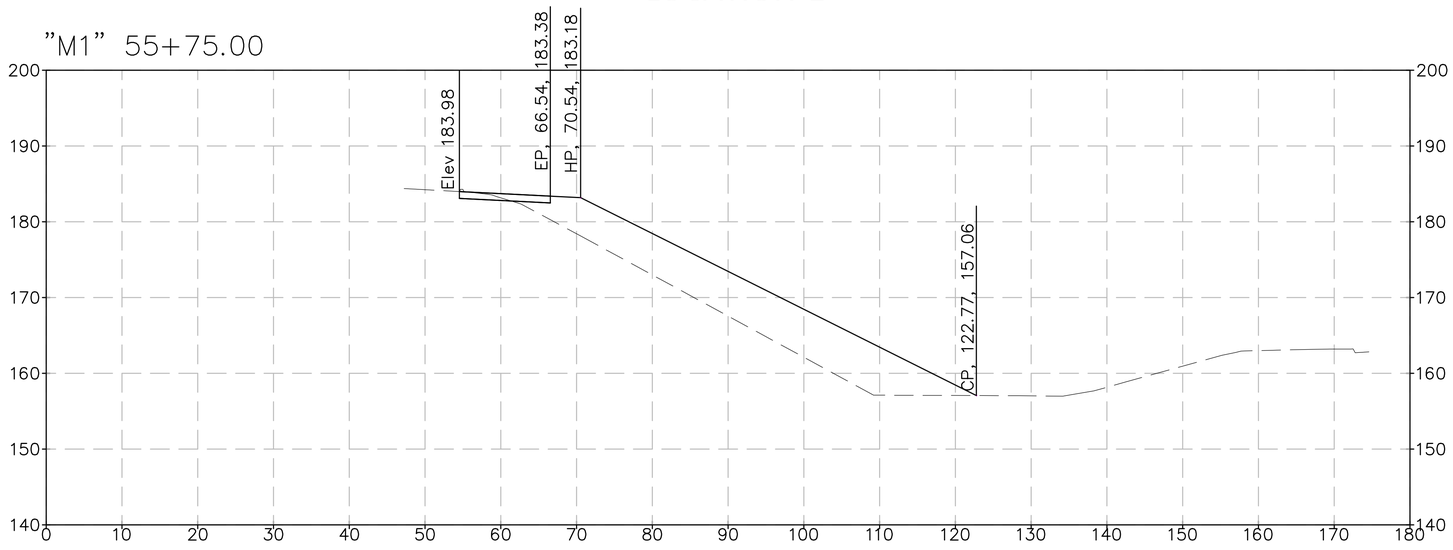
FOR EARTHWORK DEVELOPMENT ONLY

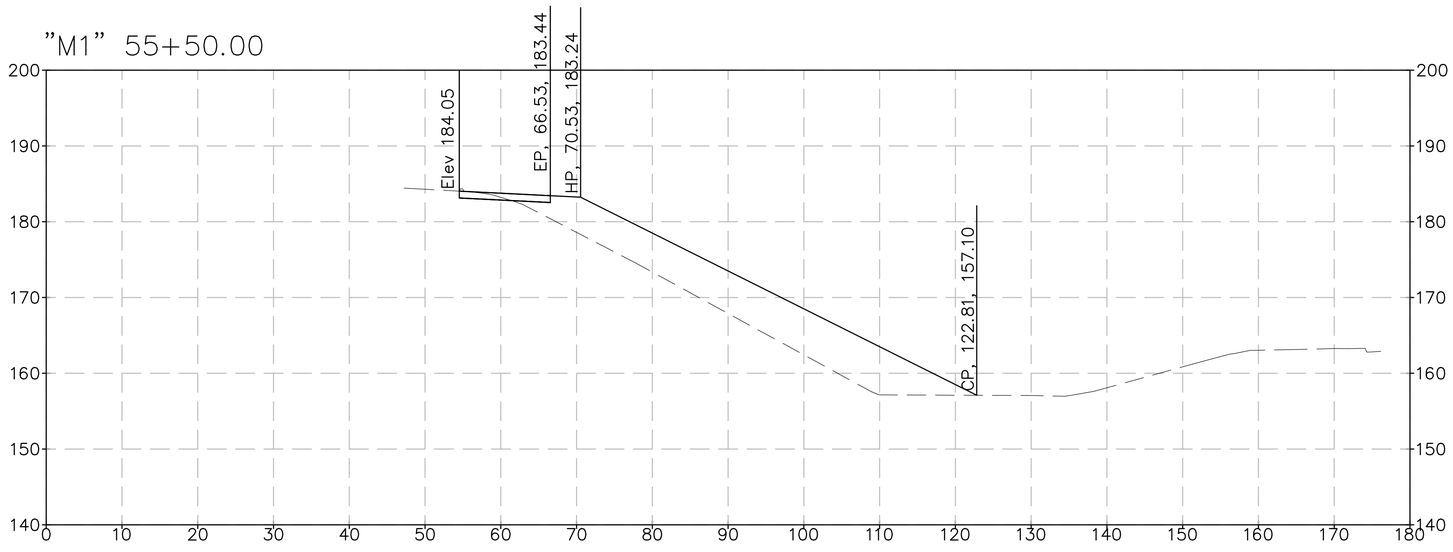
DATE: 07/28/2015
DESIGNER: VENKATA KANNEKANTII

CONTRACT: 10-0X630
DISTRICT/CO/RTE/PM: 10-MER-99-15.1/16.0

Horiz. SCALE: 1"=10'
Vert EXAGGERATION: 2.5
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-1





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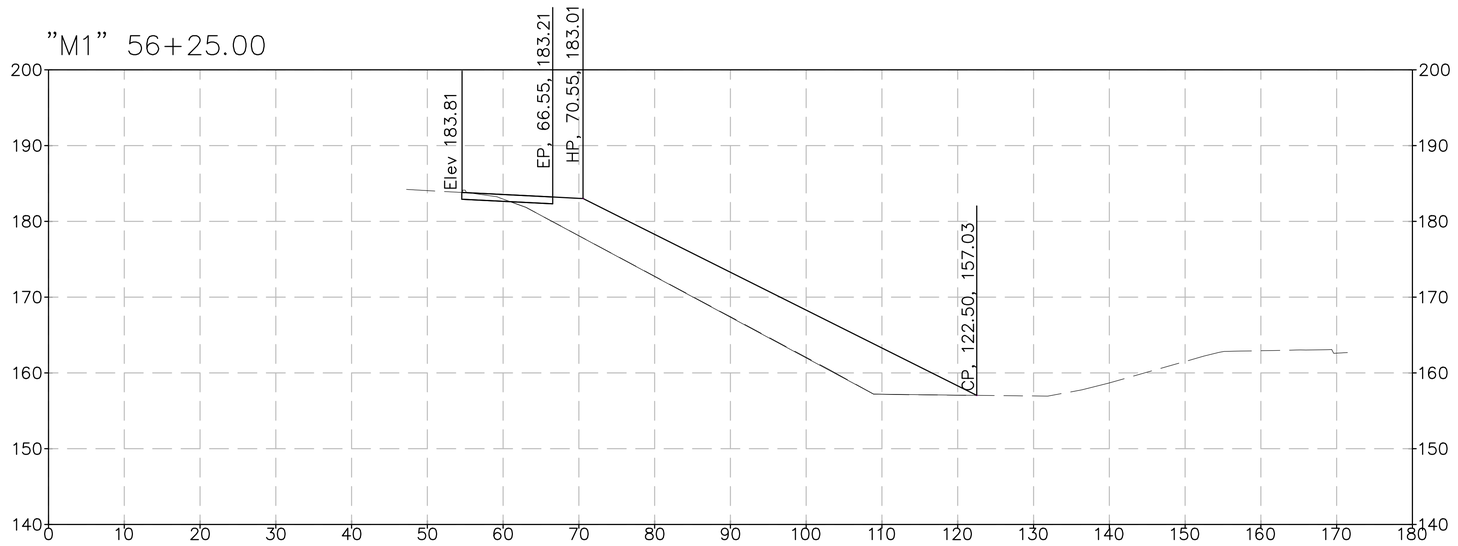
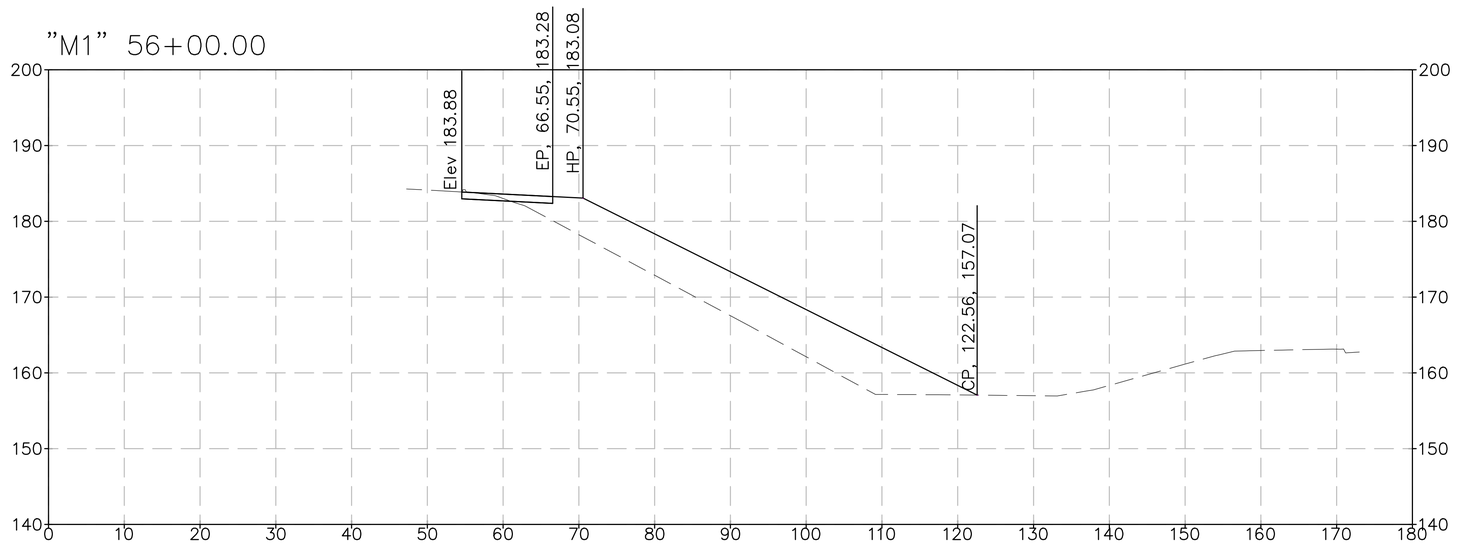
CONTRACT: 10-0X630
DISTRICT/CO/RTE/PM: 10-MER-99-15.1/16.0

Horiz. SCALE: 1"=10'
Vert EXAGGERATION: 2.5
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-1





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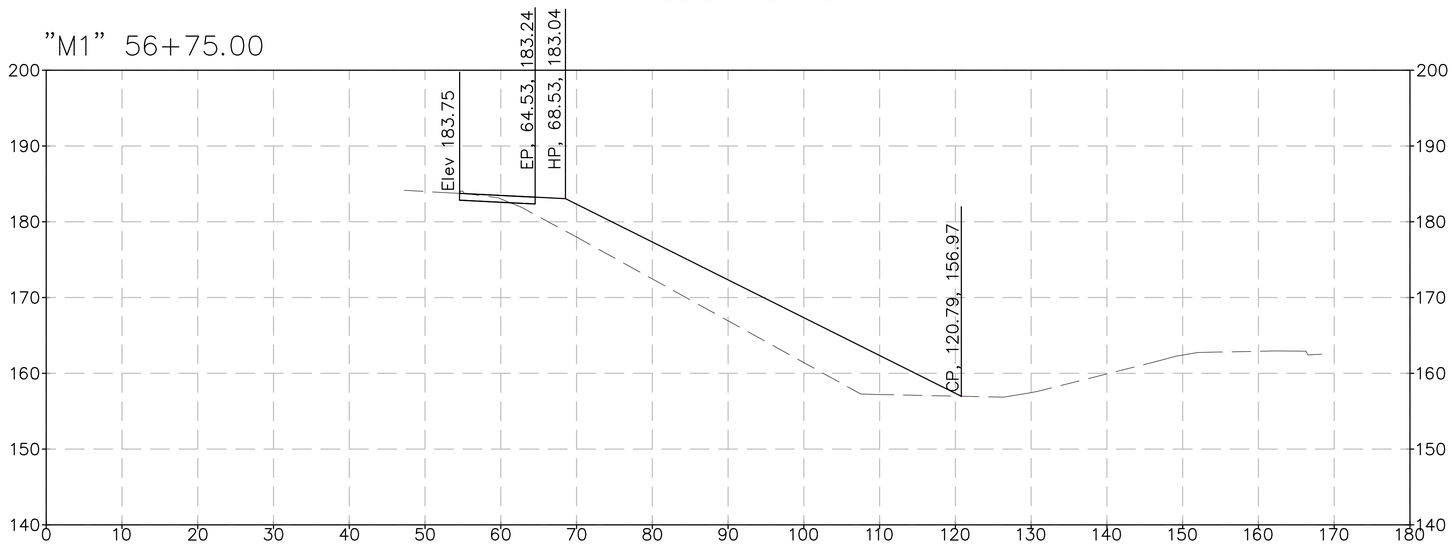
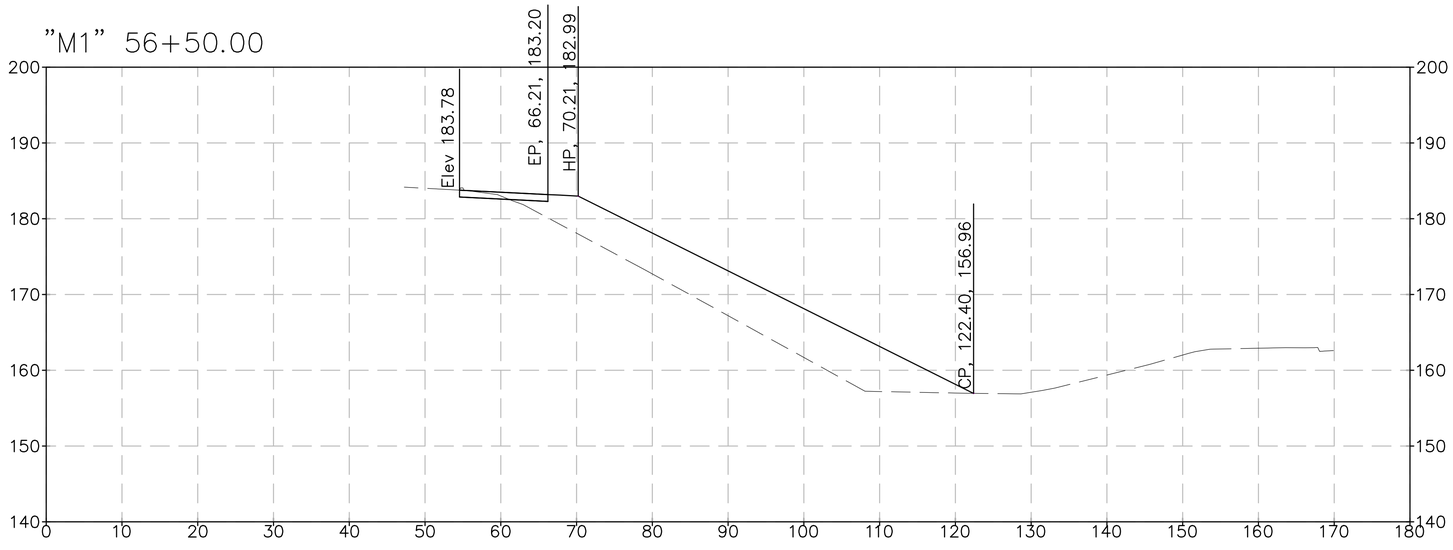
DATE: 07/28/2015
DESIGNER: VENKATA KANNEKANTII

CONTRACT: 10-0X630
DISTRICT/CO/RTE/PM: 10-MER-99-15.1/16.0

Horiz. SCALE: 1"=10'
Vert EXAGGERATION: 2.5
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-1





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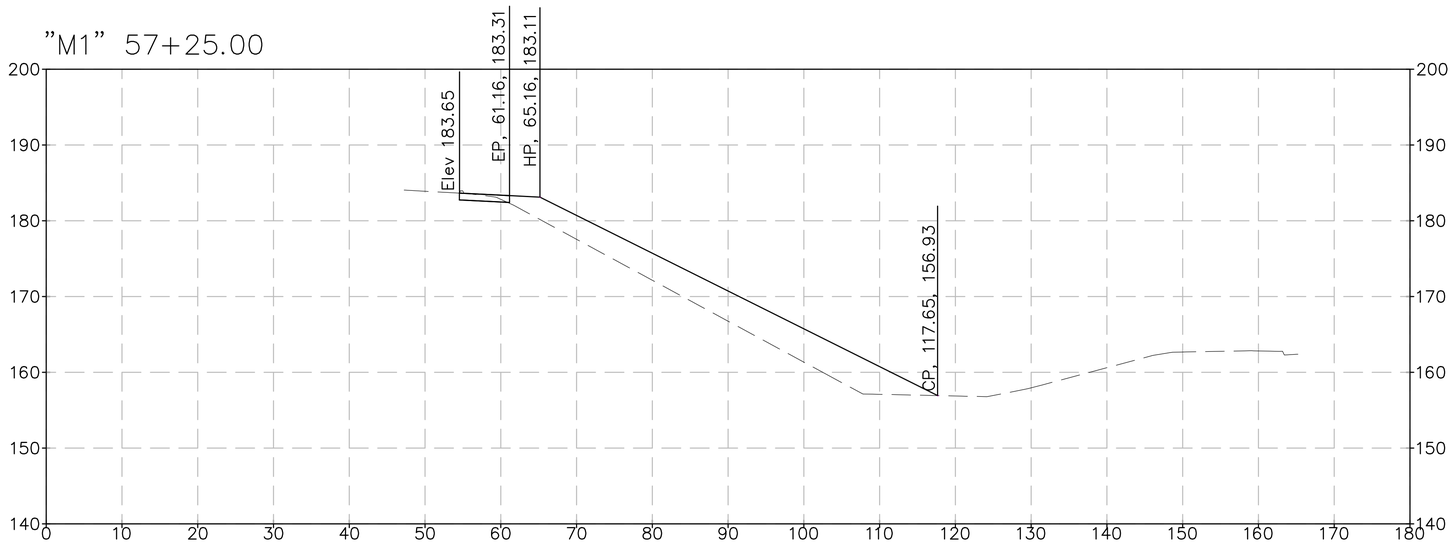
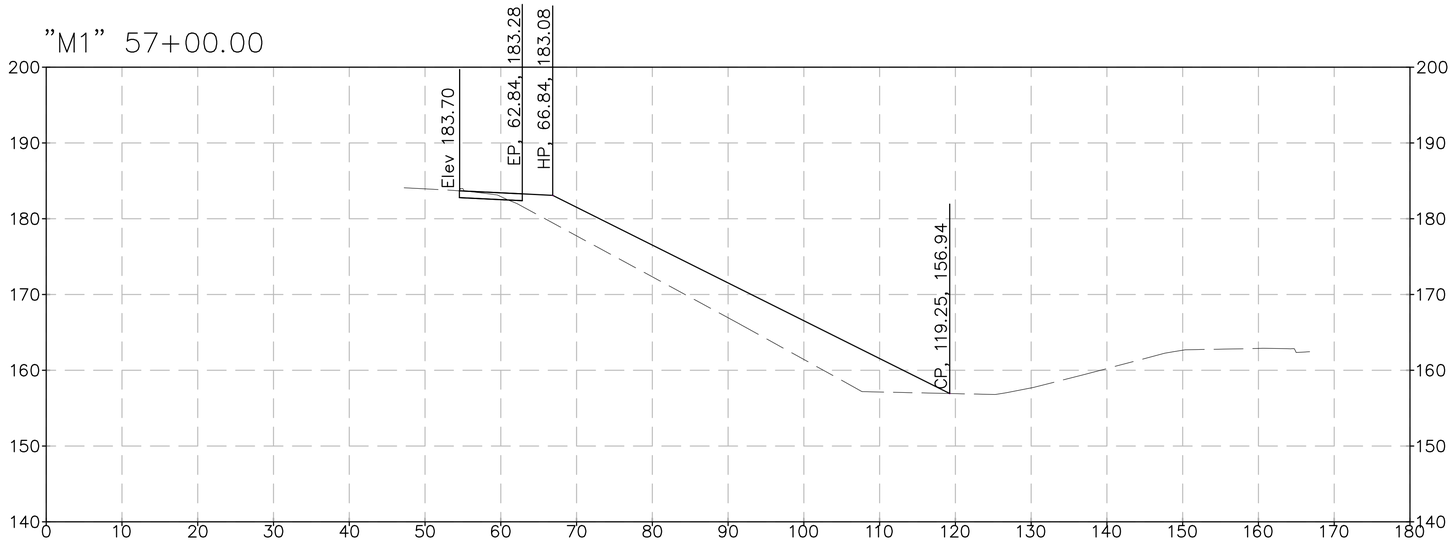
CONTRACT: 10-0X630
DISTRICT/CO/RTE/PM: 10-MER-99-15.1/16.0

Horiz. SCALE: 1"=10'
Vert EXAGGERATION: 2.5
ALL DIMENSIONS ARE US SURVEY FEET

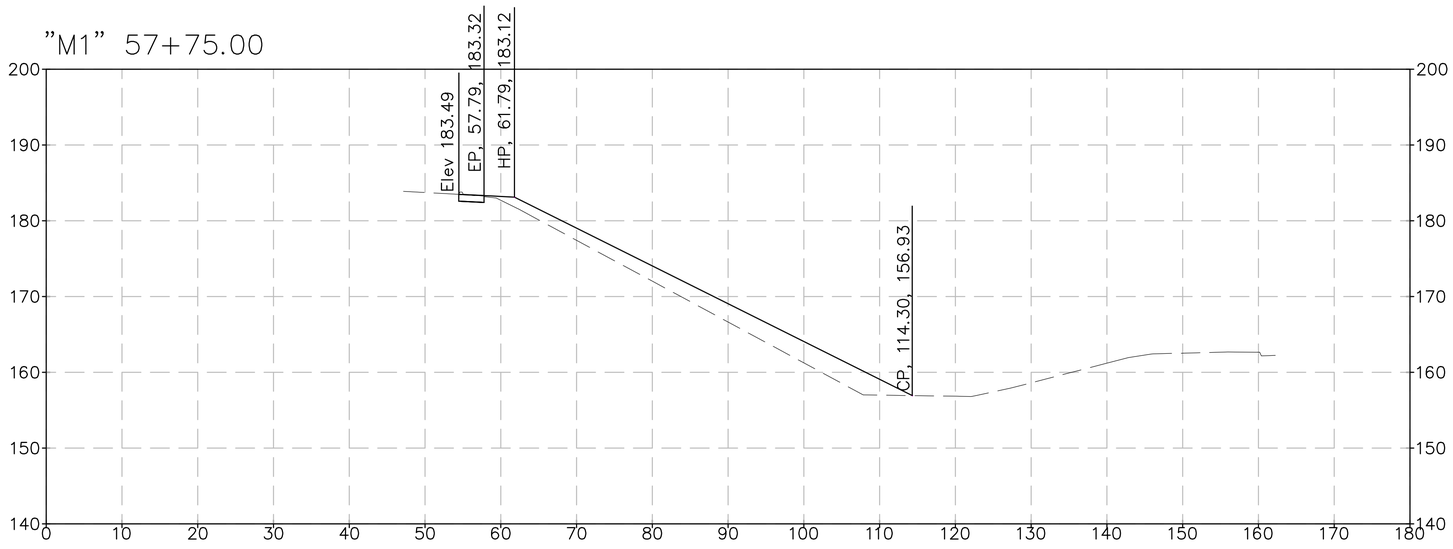
LOCATION-1

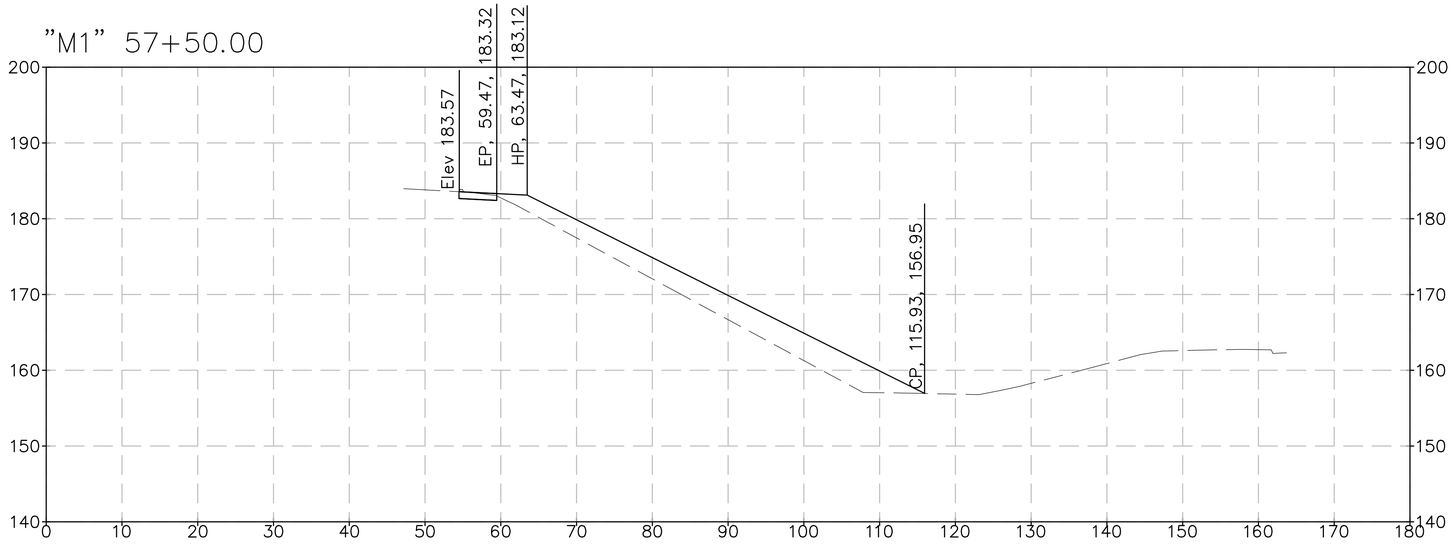




FOR EARTHWORK DEVELOPMENT ONLY

LOCATION-1





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DISTRICT/CO/RTE/PM: 10-MER-99-15.1/16.0

Horiz. SCALE: 1"=10'
Vert EXAGGERATION: 2.5
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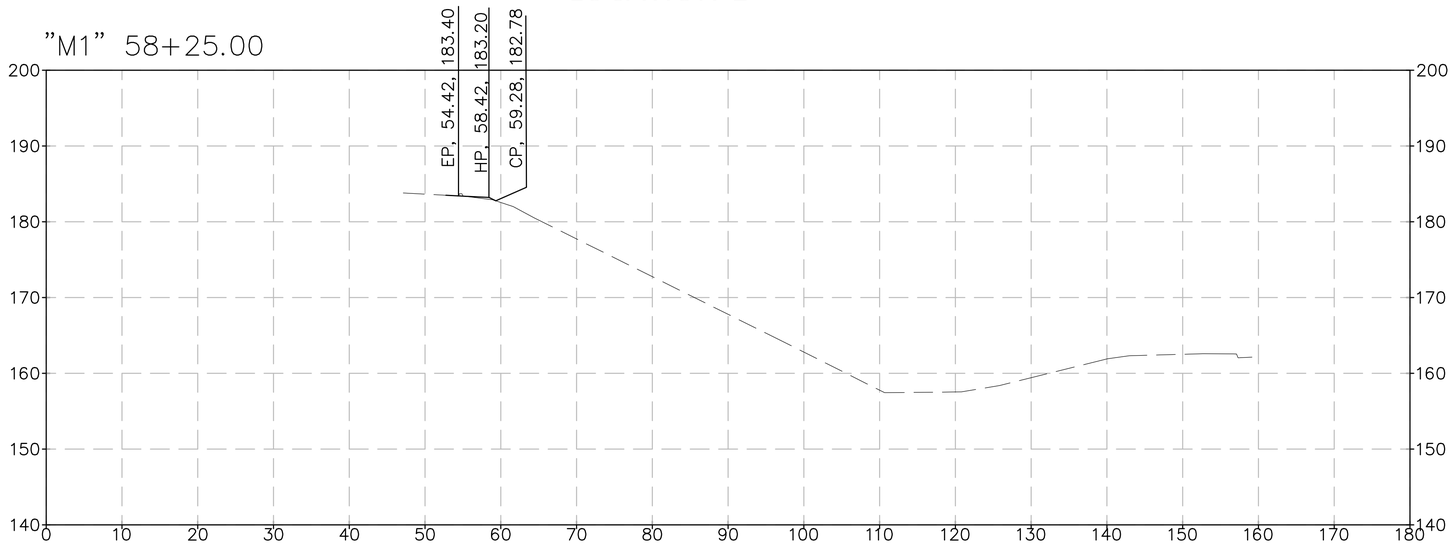
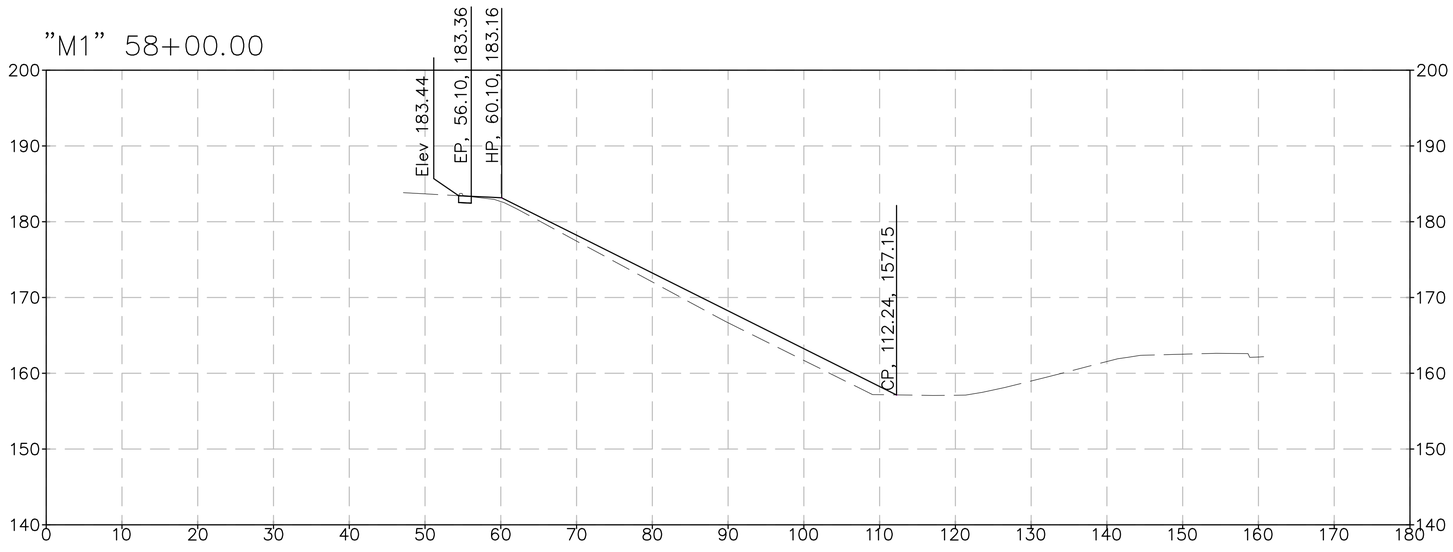
LOCATION-1





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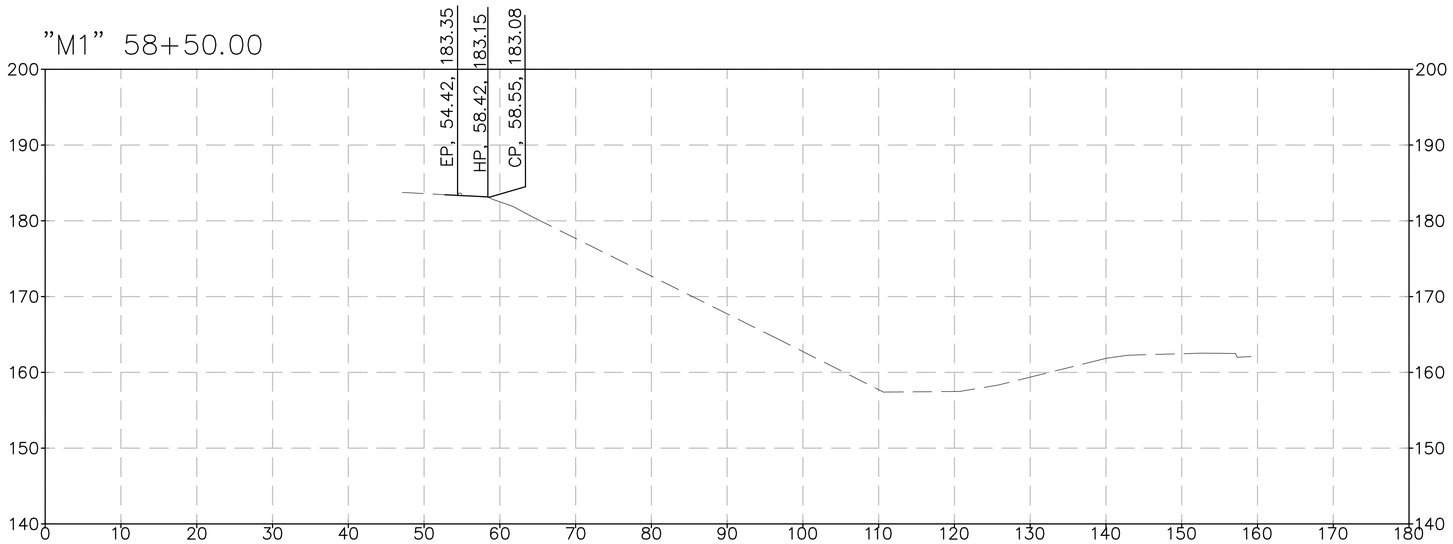
DESIGNER: VENKATA KANNEKANTII

CONTRACT: 10-0X630
DISTRICT/CO/RTE/PM: 10-MER-99-15.1/16.0

Horiz. SCALE: 1"=10'
Vert EXAGGERATION: 2.5
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-1



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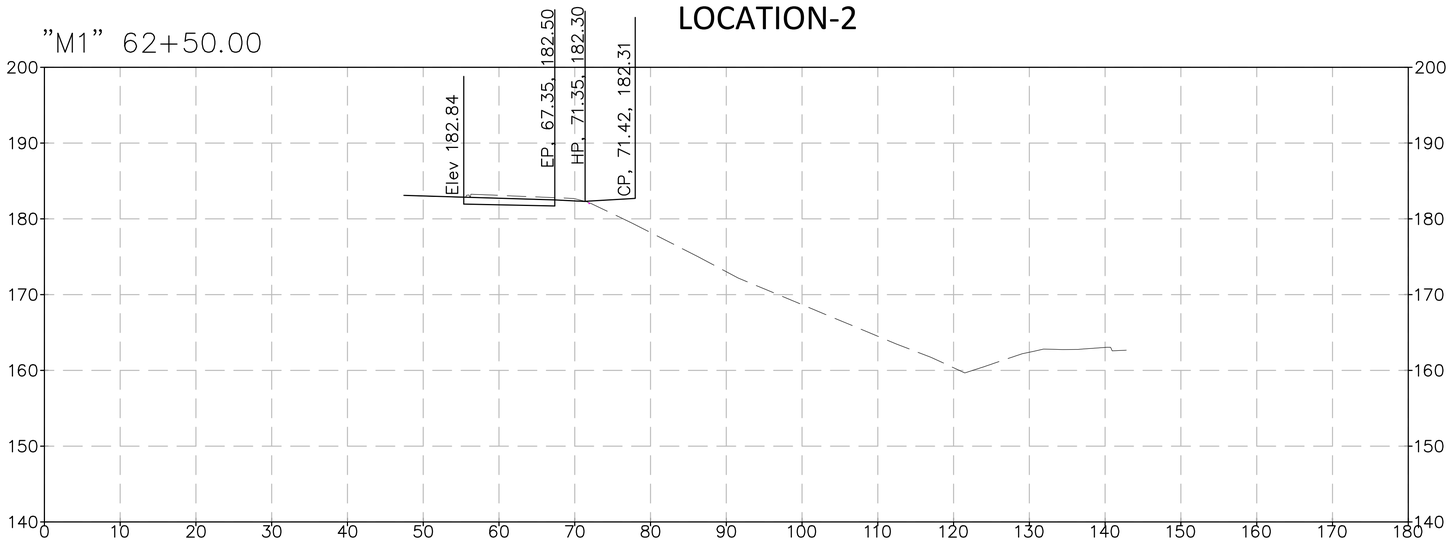
DESIGNER: VENKATA KANNEKANTII

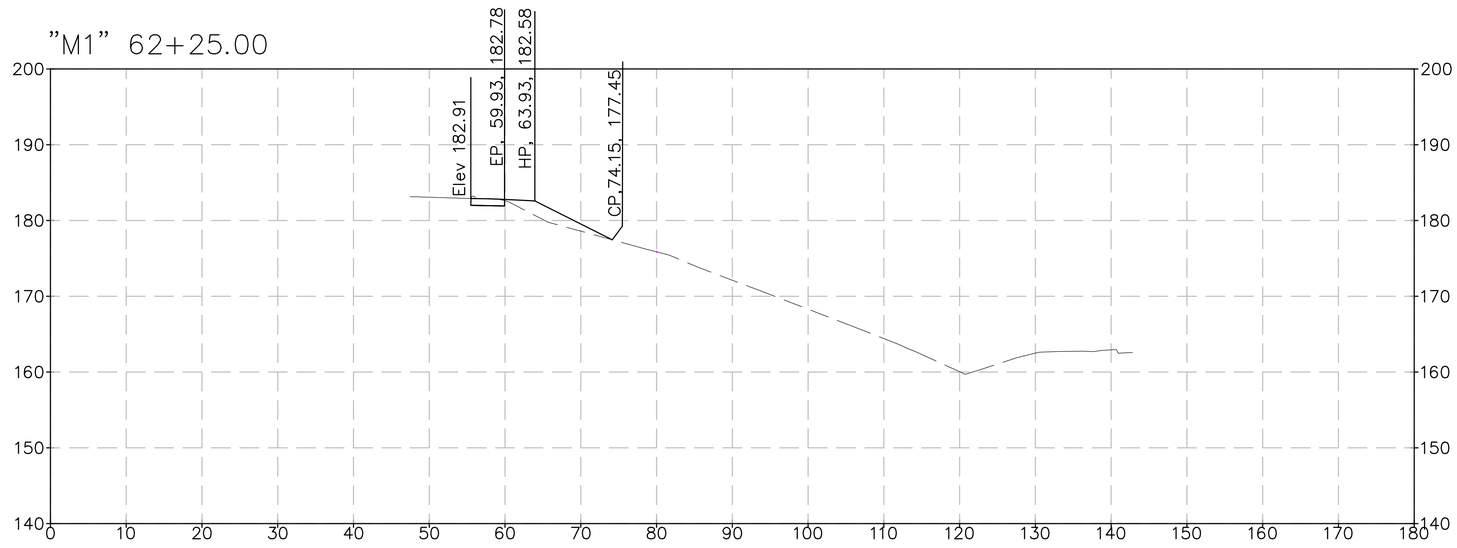
CONTRACT: 10-0X630
DISTRICT/CO/RTE/PM: 10-MER-99-15.1/16.0

Horiz. SCALE: 1"=10'
Vert EXAGGERATION: 2.5
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-2

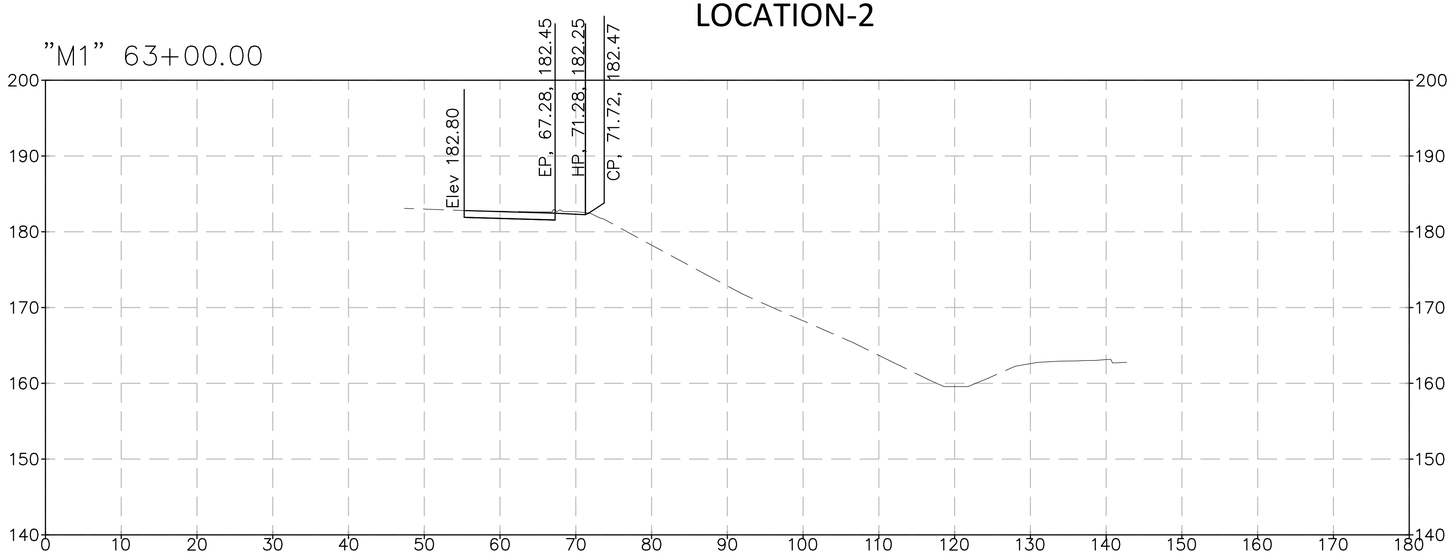


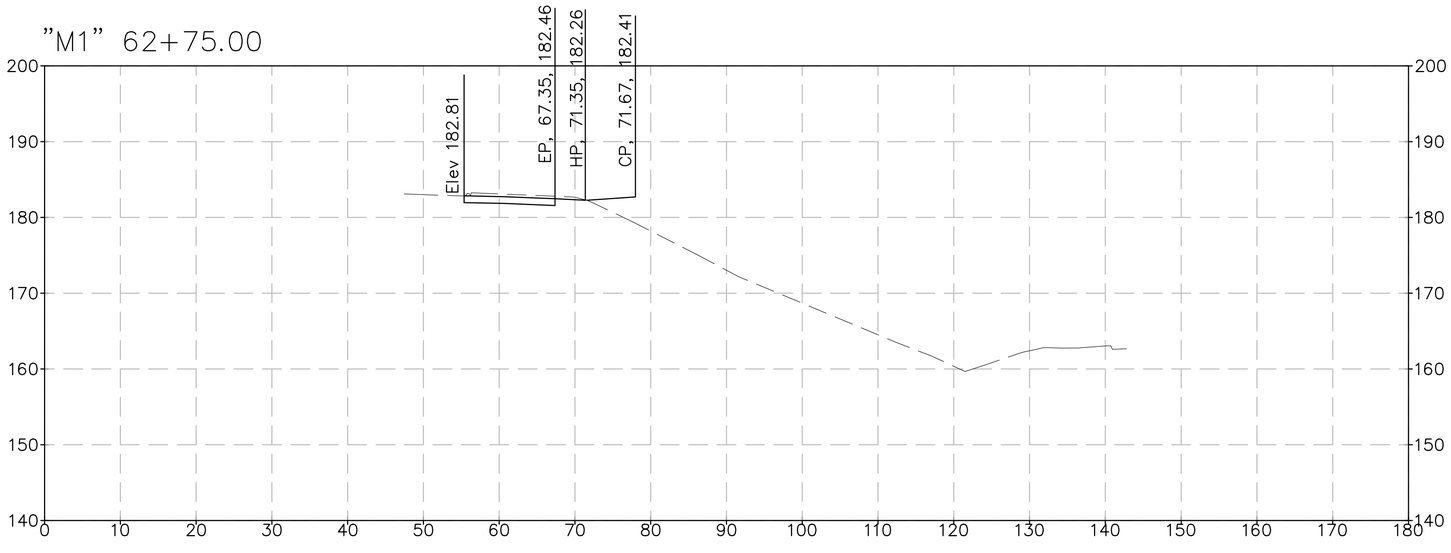
Note: Offsets shown on the Location 2 cross sections are measured from the "M1" Line



FOR EARTHWORK DEVELOPMENT ONLY

LOCATION-2





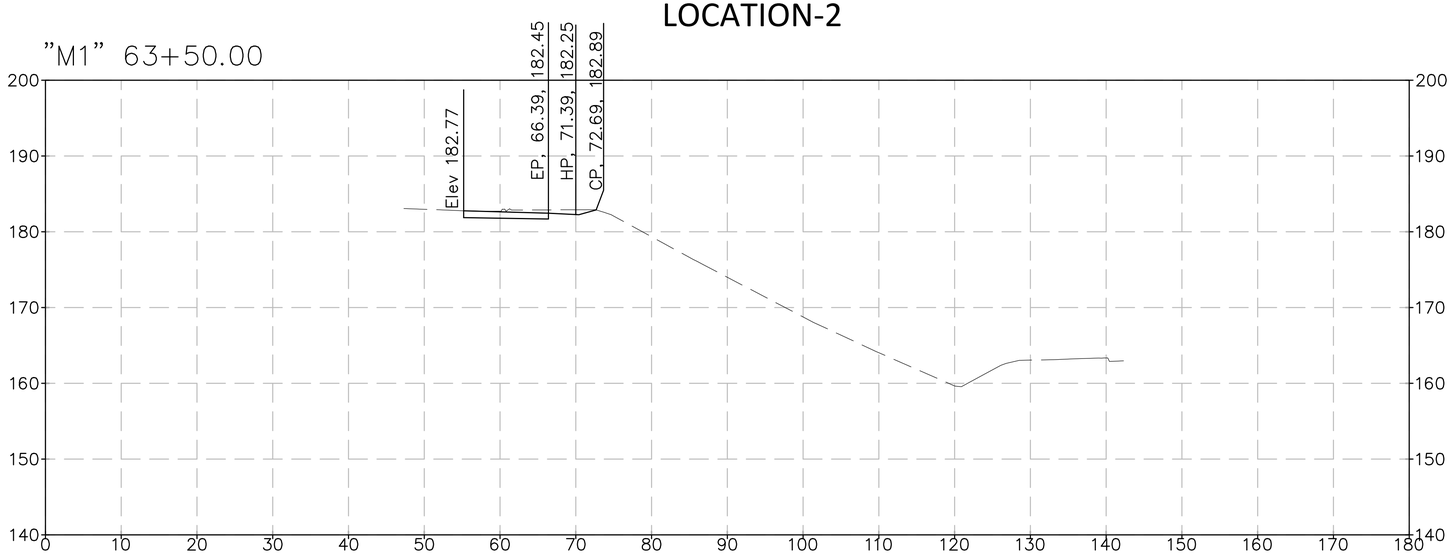
FOR EARTHWORK DEVELOPMENT ONLY

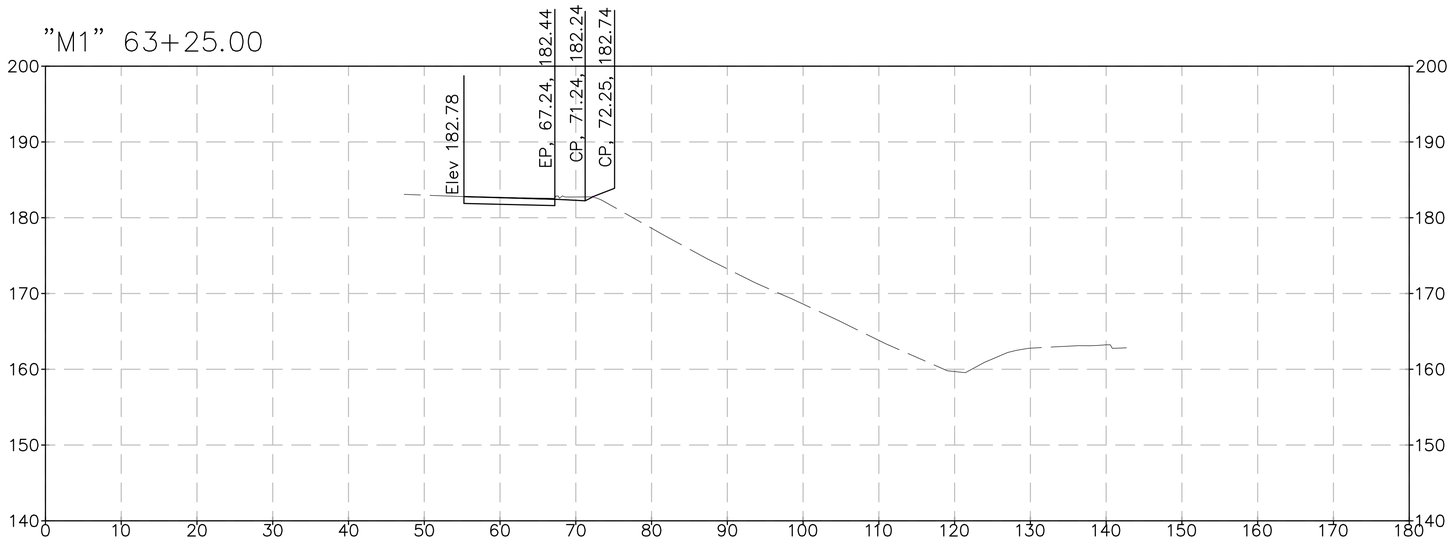
DATE: 07/28/2015
DESIGNER: VENKATA KANNEKANTII

CONTRACT: 10-0X630
DISTRICT/CO/RTE/PM: 10-MER-99-15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-2





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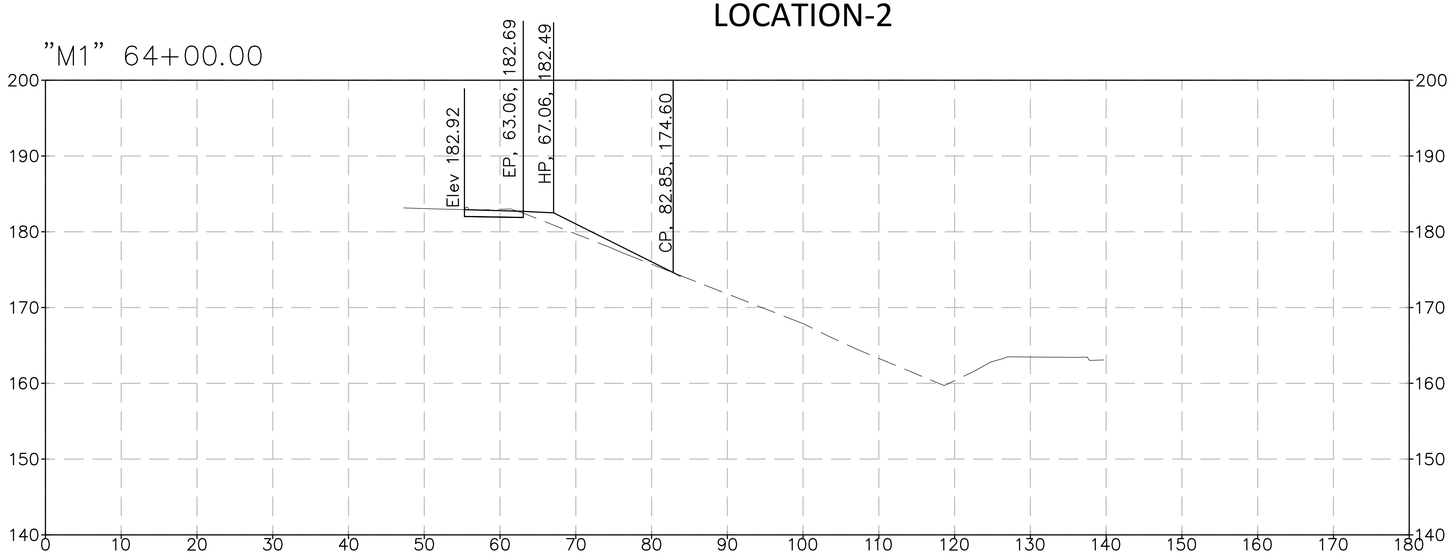
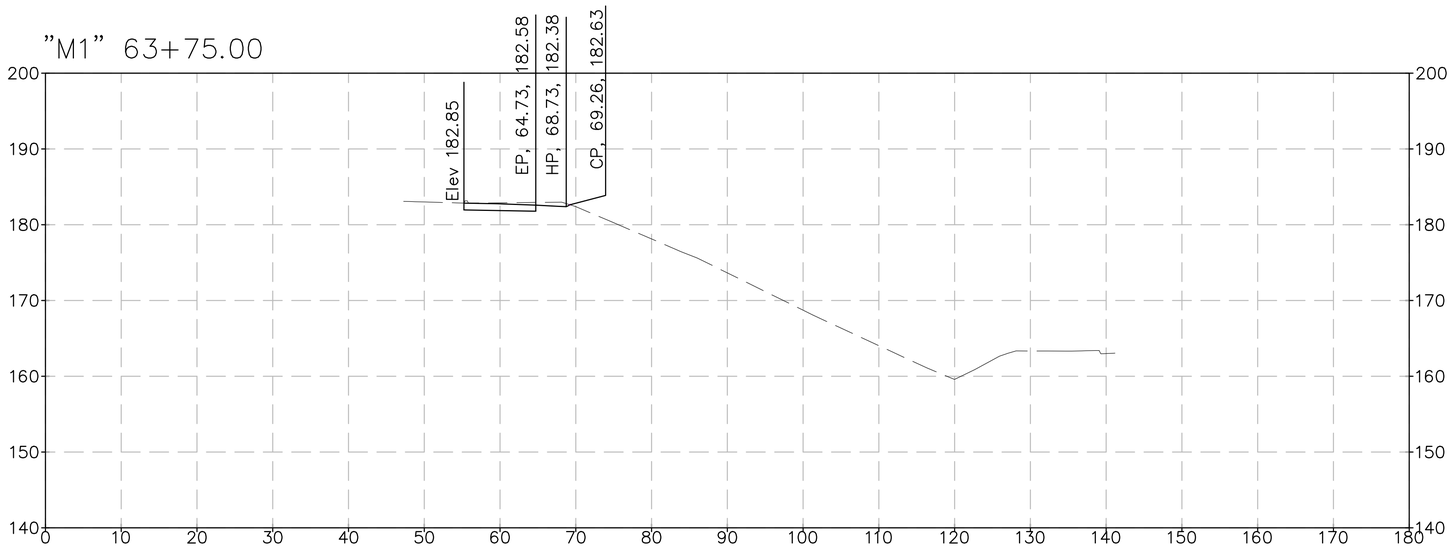
CONTRACT: 10-0X630
DISTRICT/CO/RTE/PM: 10-MER-99-15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-2





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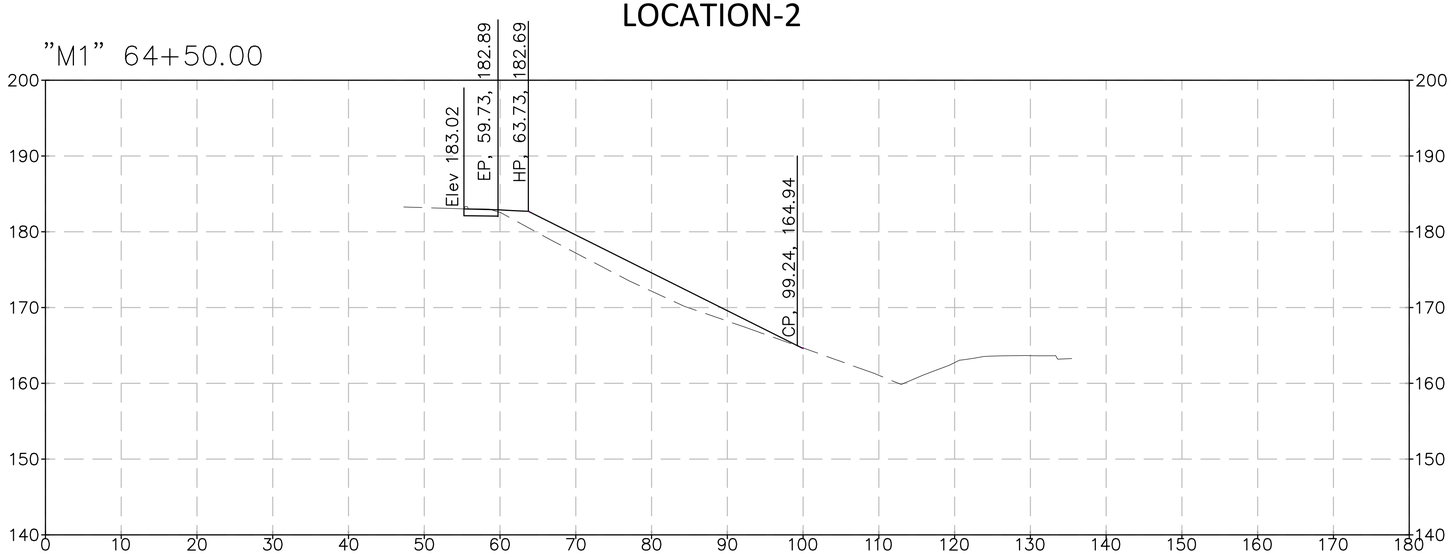
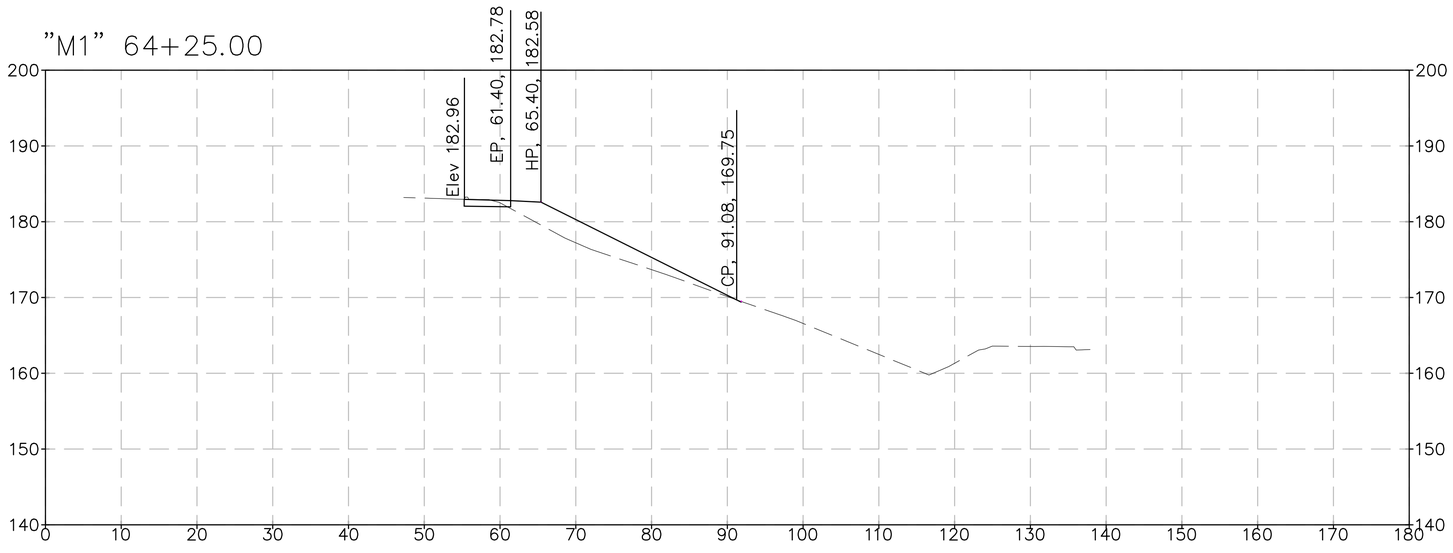
CONTRACT: 10-0X630
DISTRICT/CO/RTE/PM: 10-MER-99-15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-2





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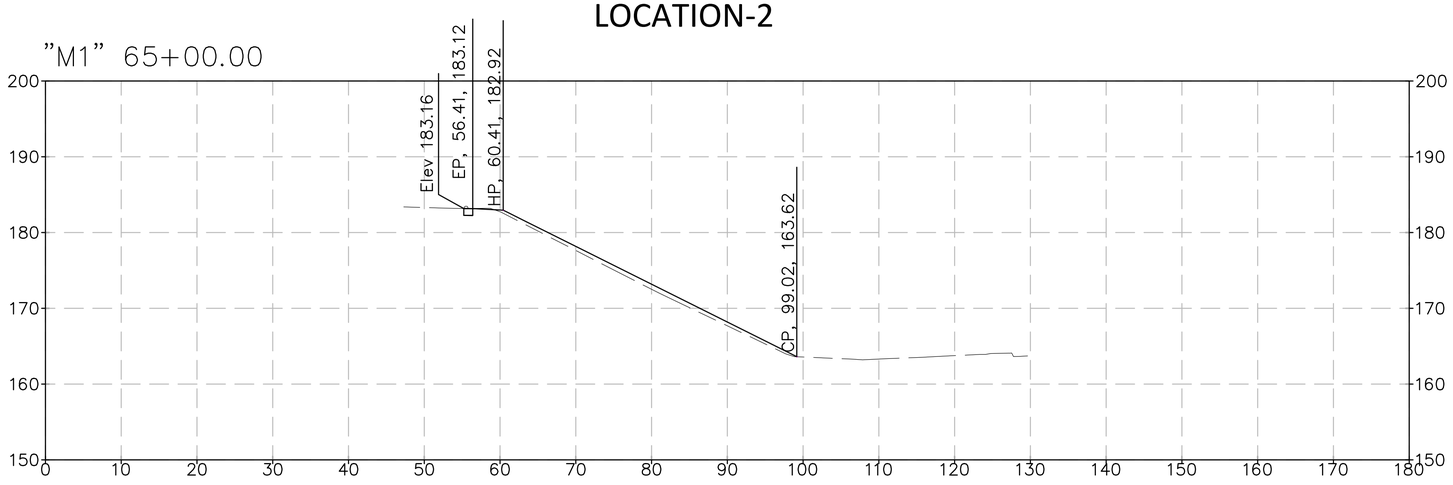
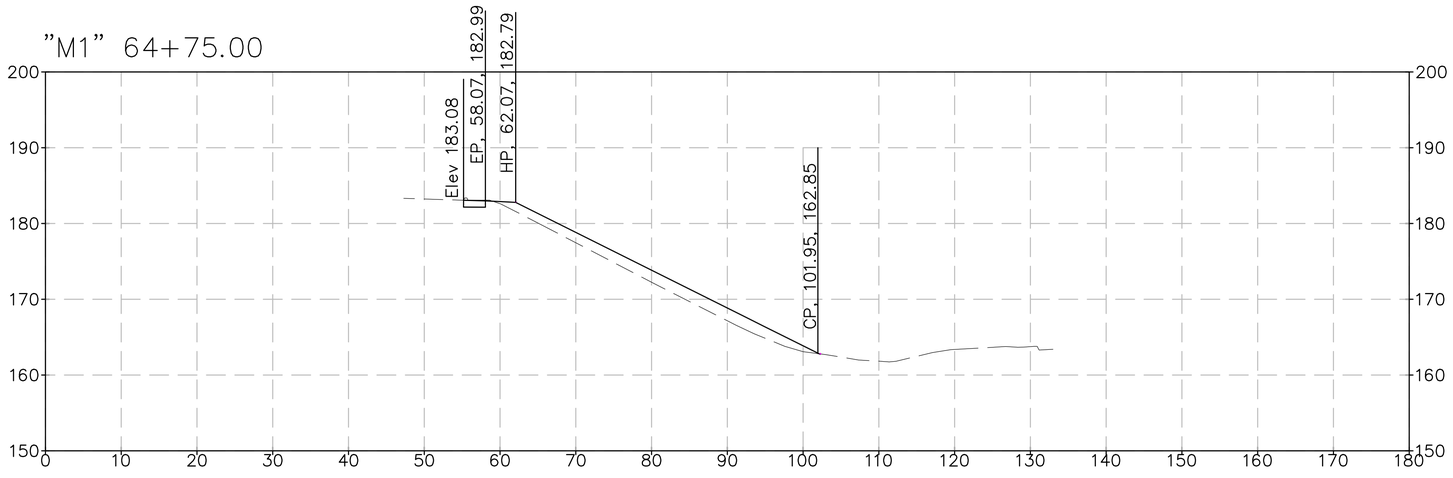
DESIGNER: VENKATA KANNEKANTII

CONTRACT: 10-0X630
DISTRICT/CO/RTE/PM: 10-MER-99-15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-2





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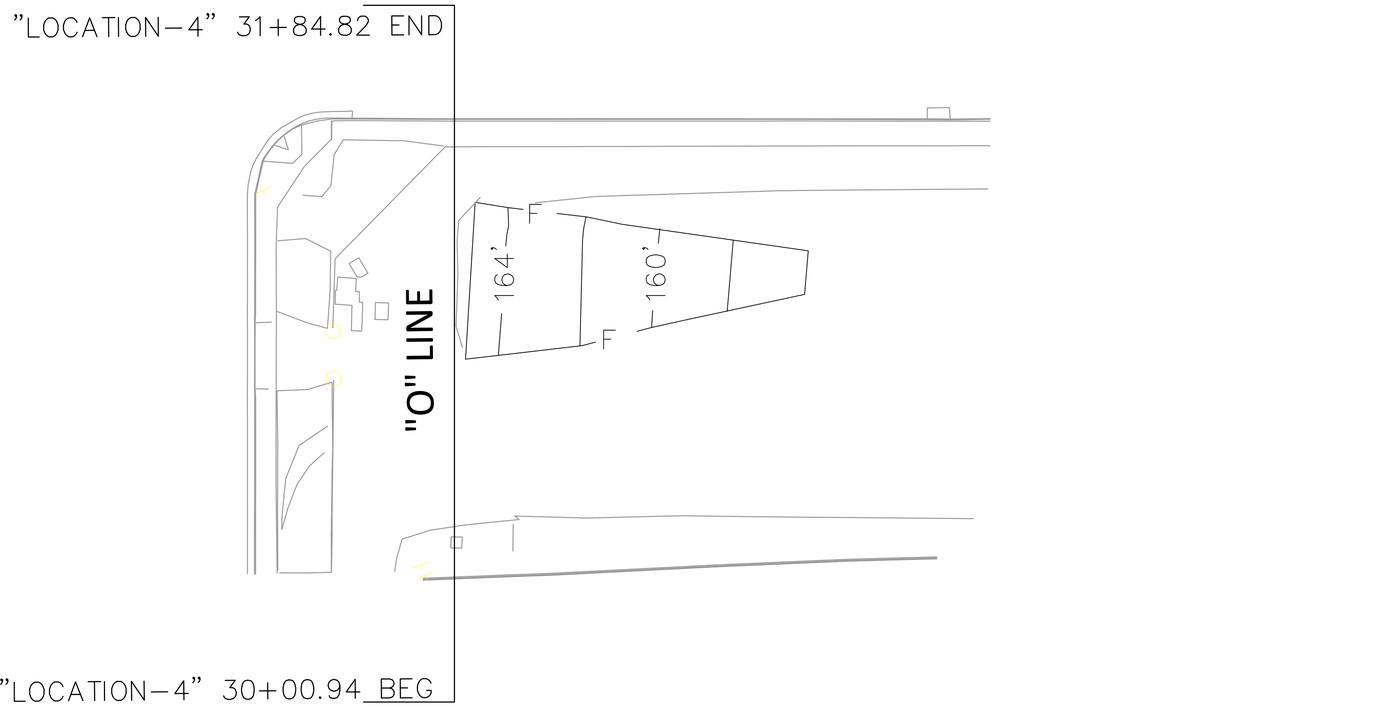
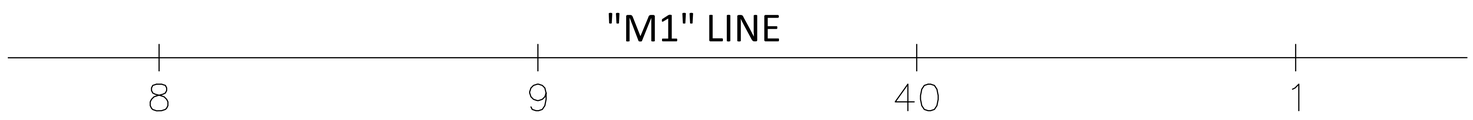
DESIGNER: VENKATA KANNEKANTII

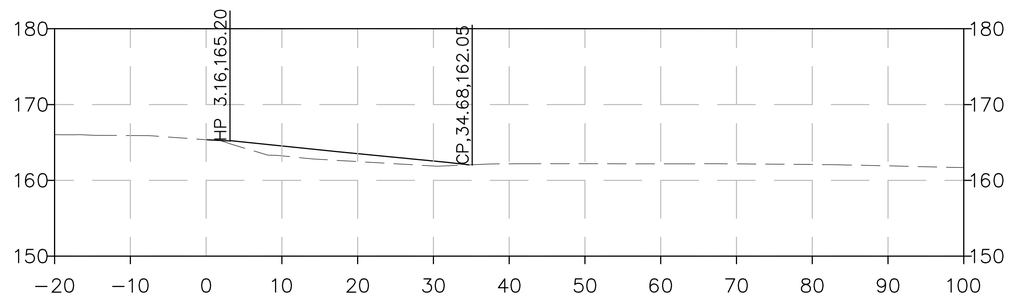
CONTRACT: 10-0X630
DISTRICT/CO/RTE/PM: 10-MER-99-15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET





"0" 30+95.00



Note: Offsets shown on the Location 4 cross sections
are measured from the existing hinge along the access road parallel to the "O" Street.

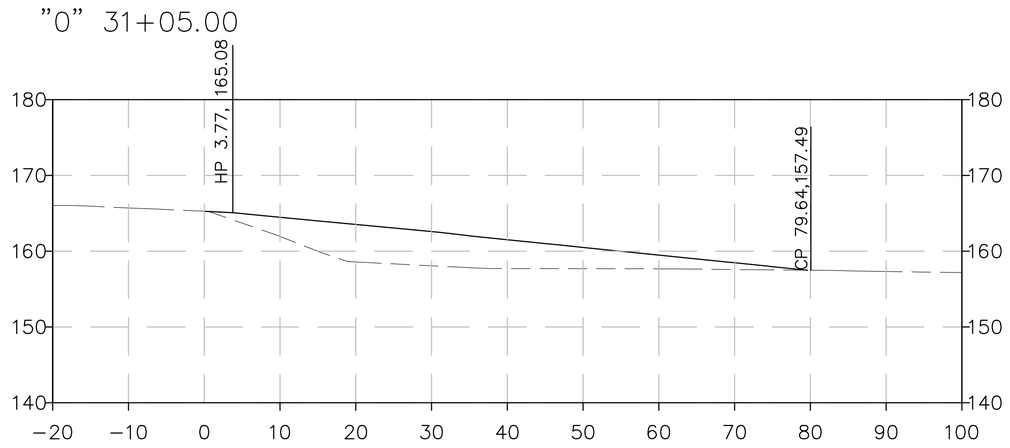
LOCATION-4 ACCESS ROAD GRADING

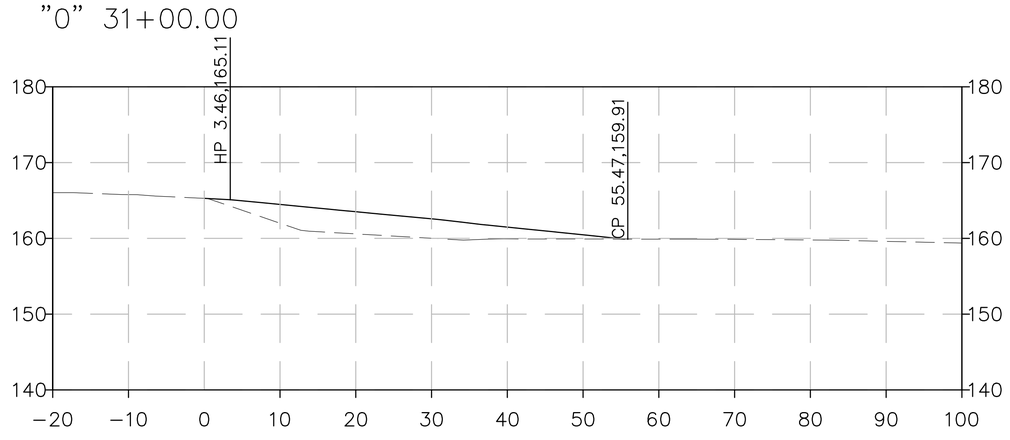
DATE: 07/28/2015
DESIGNER: VENKATA KANNEKANTII

CONTRACT: 10–0X630
DISTRICT/CO/RTE/PM: 10–MER–99–15.1/16.0

Horiz SCALE: 1"=20'
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-4





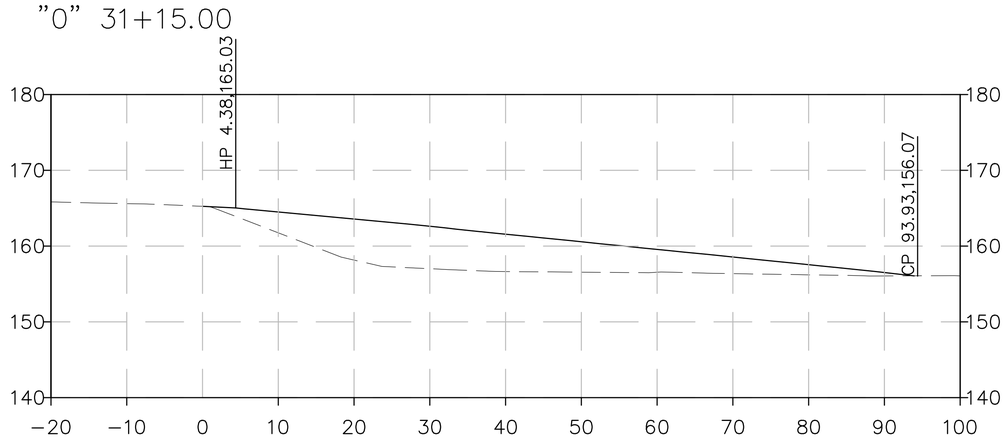
FOR EARTHWORK DEVELOPMENT ONLY

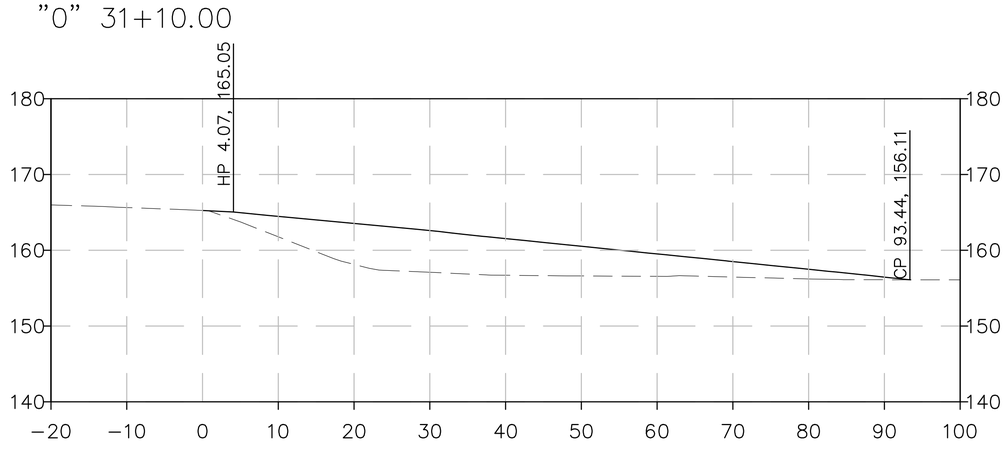
DATE: 07/28/2015
DESIGNER: VENKATA KANNEKANTII

CONTRACT: 10−0X630
DISTRICT/CO/RTE/PM: 10−MER−99−15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

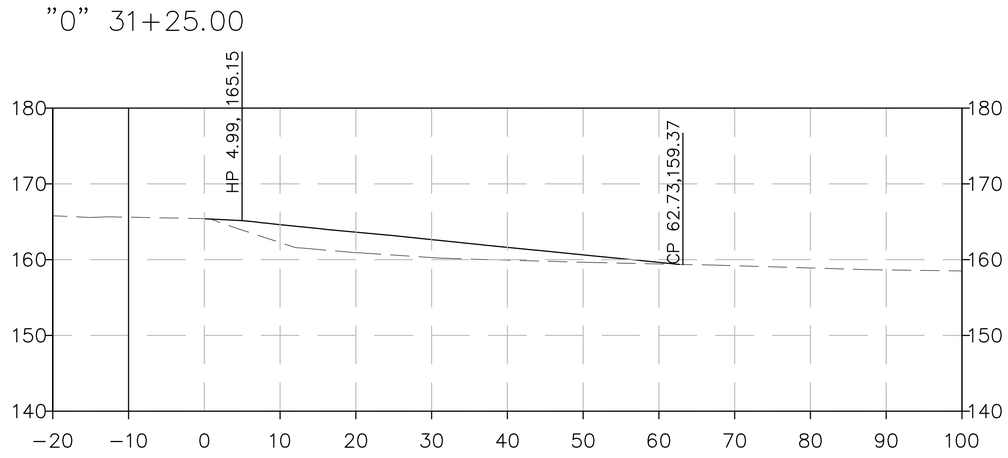
LOCATION-4

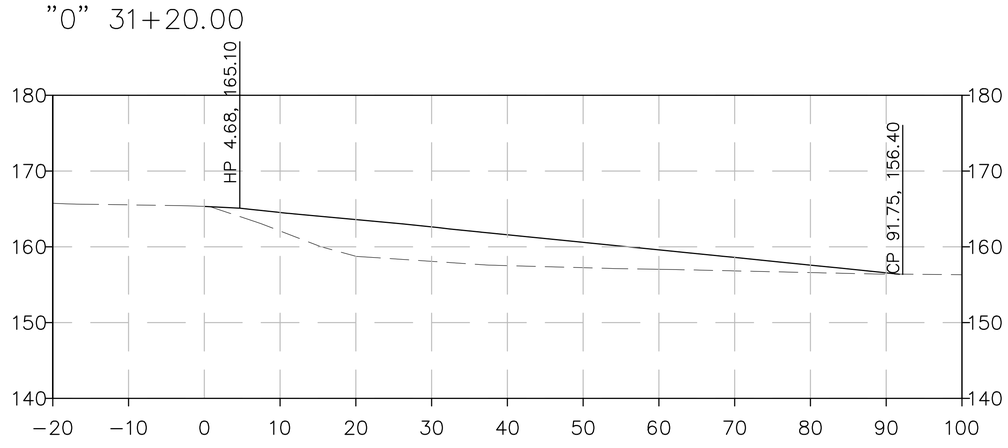




FOR EARTHWORK DEVELOPMENT ONLY

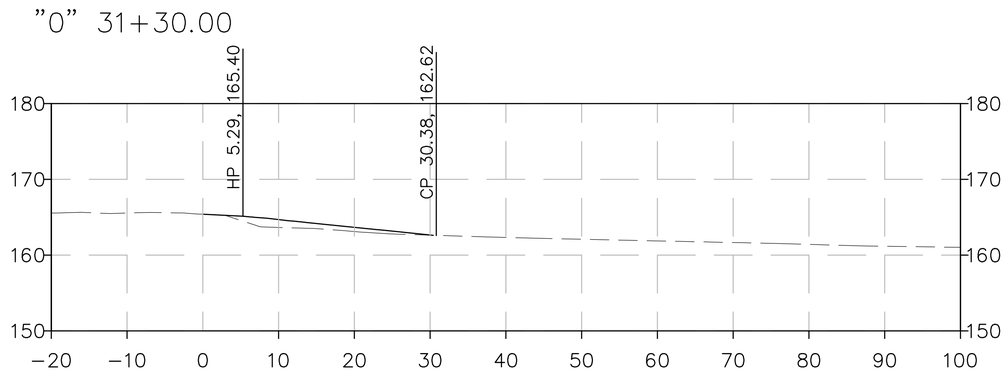
LOCATION-4





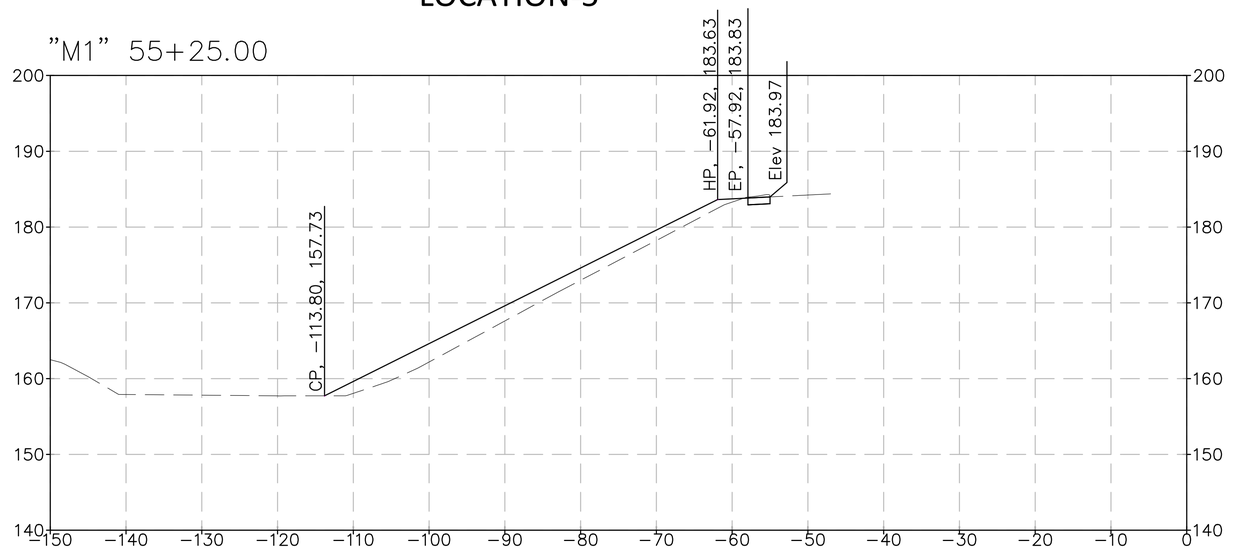
FOR EARTHWORK DEVELOPMENT ONLY

LOCATION-4

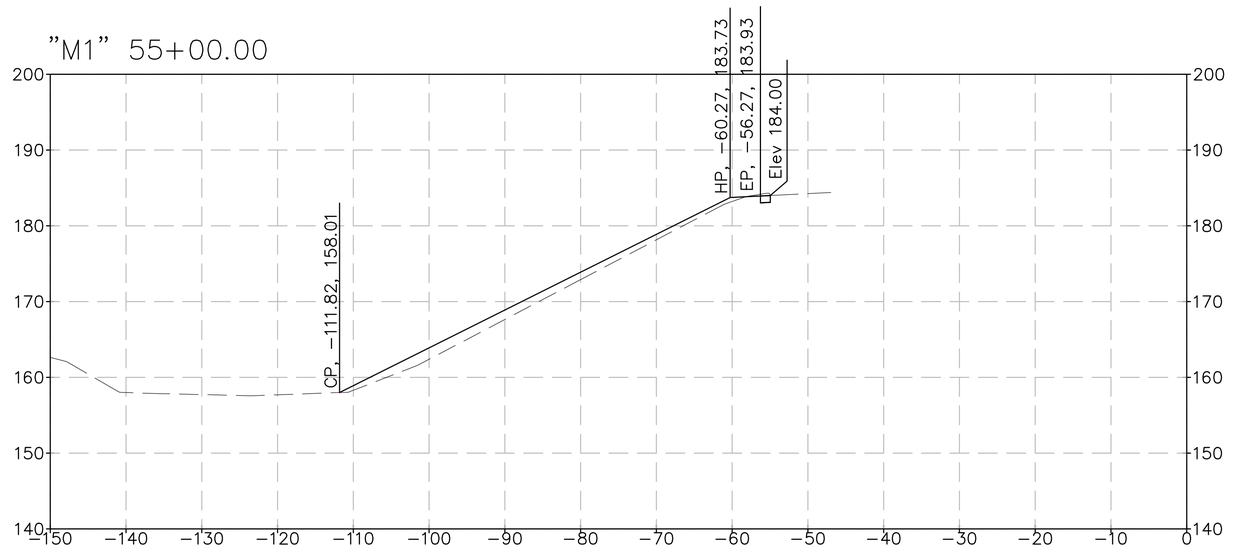


FOR EARTHWORK DEVELOPMENT ONLY

LOCATION-5



Note: Offsets shown on the Location 5 cross sections are measured from the "M1" Line



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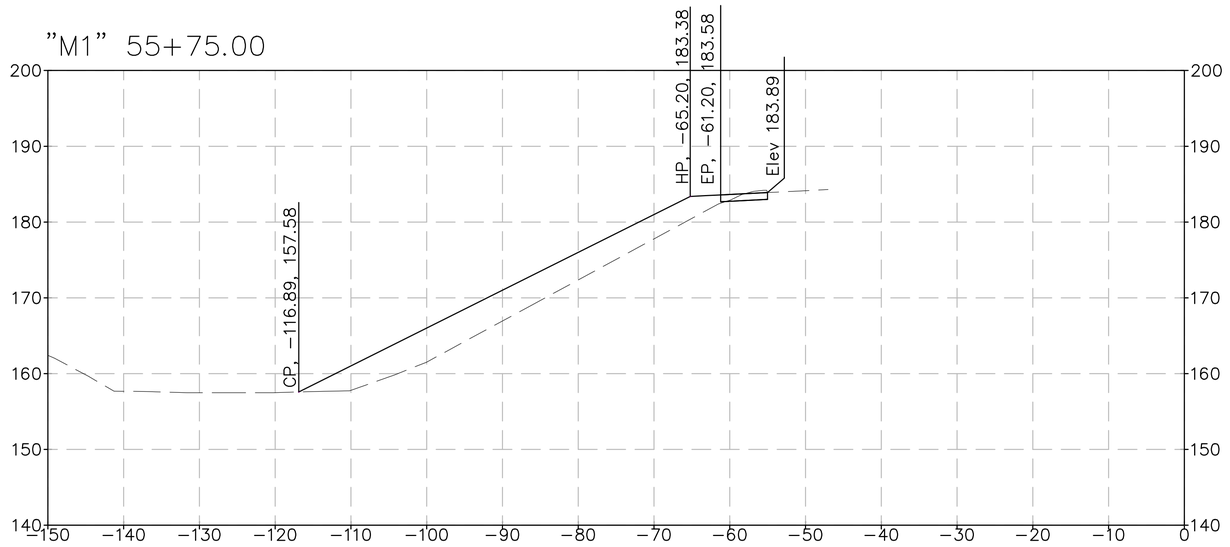
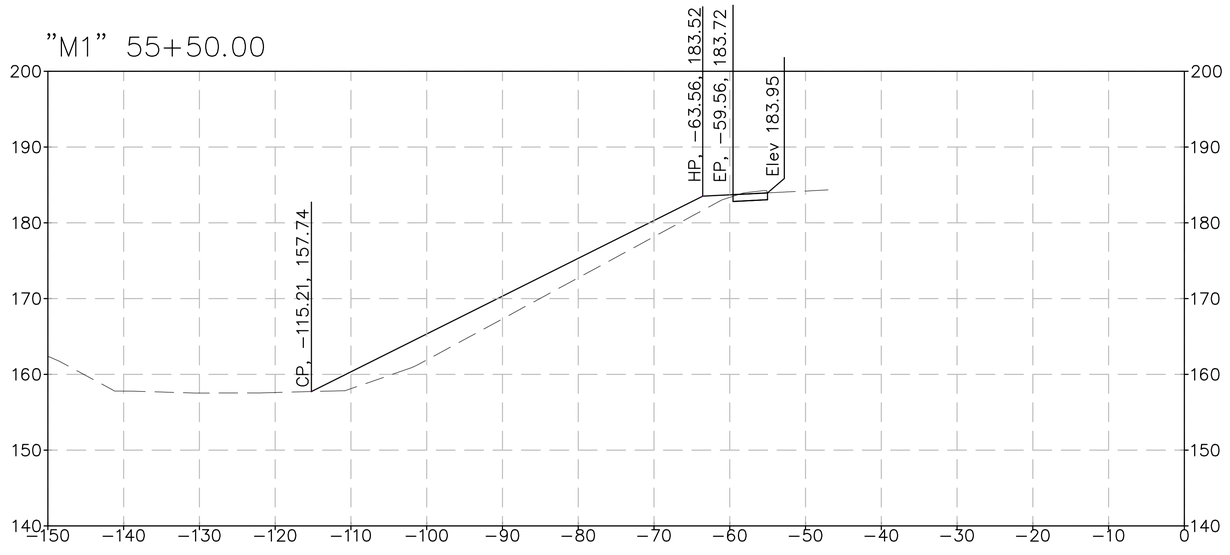
DATE: 07/28/2015
DESIGNER: VENKATA KANNEKANTII

CONTRACT: 10−0X630
DISTRICT/CO/RTE/PM: 10−MER−99−15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-5





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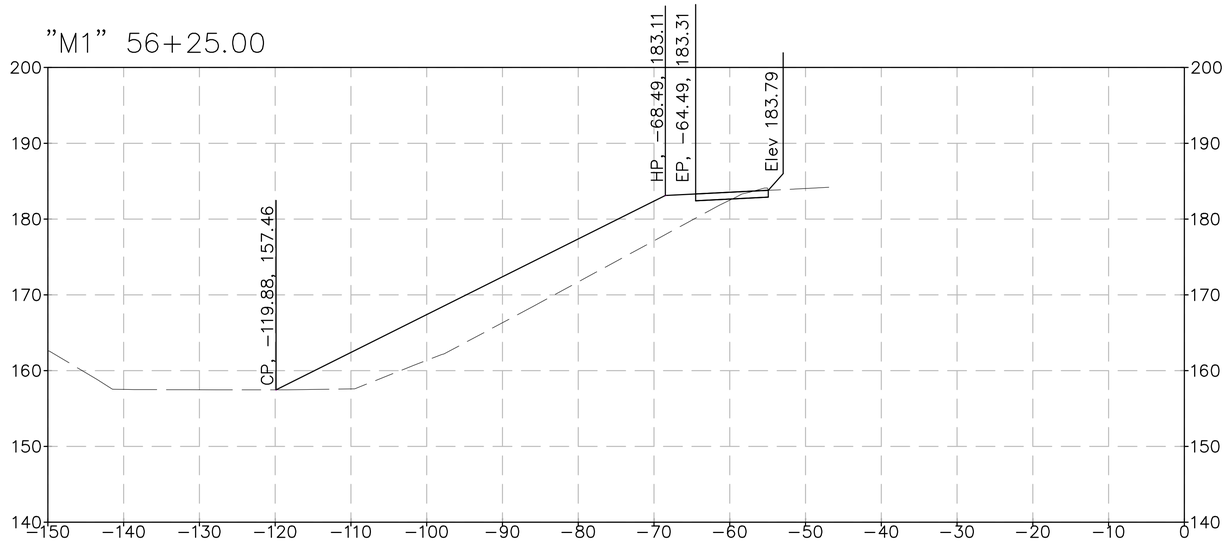
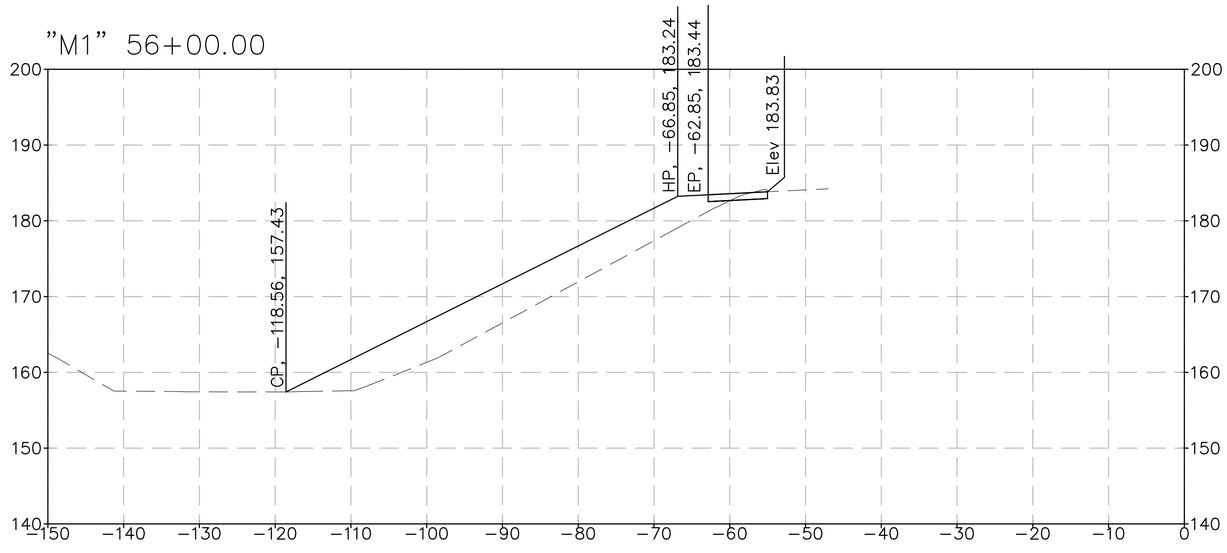
DISTRICT/CO/RTE/PM: 10−MER−99−15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-5





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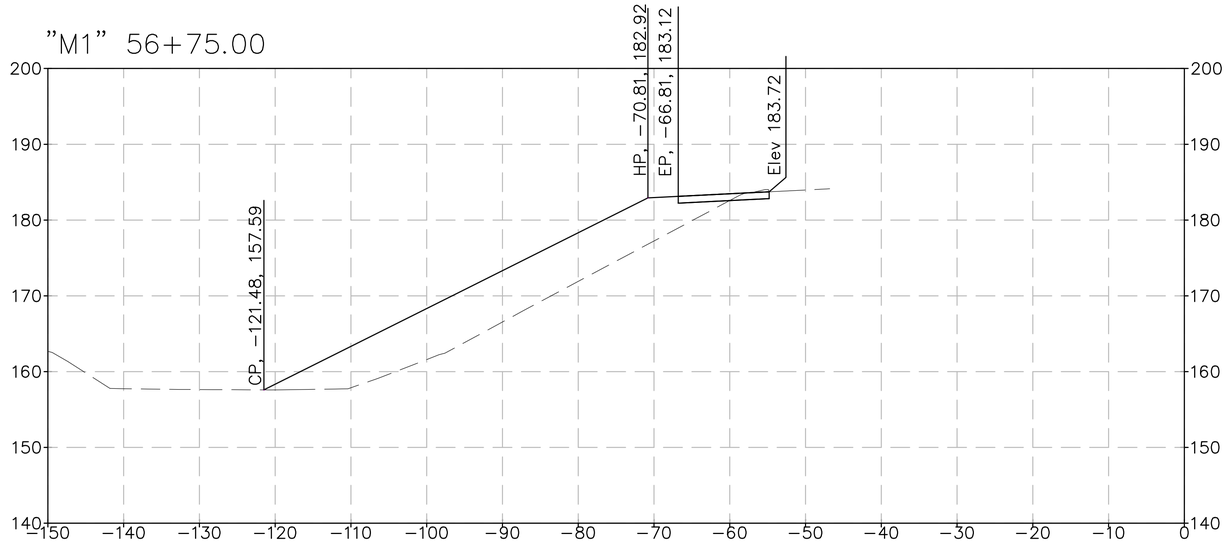
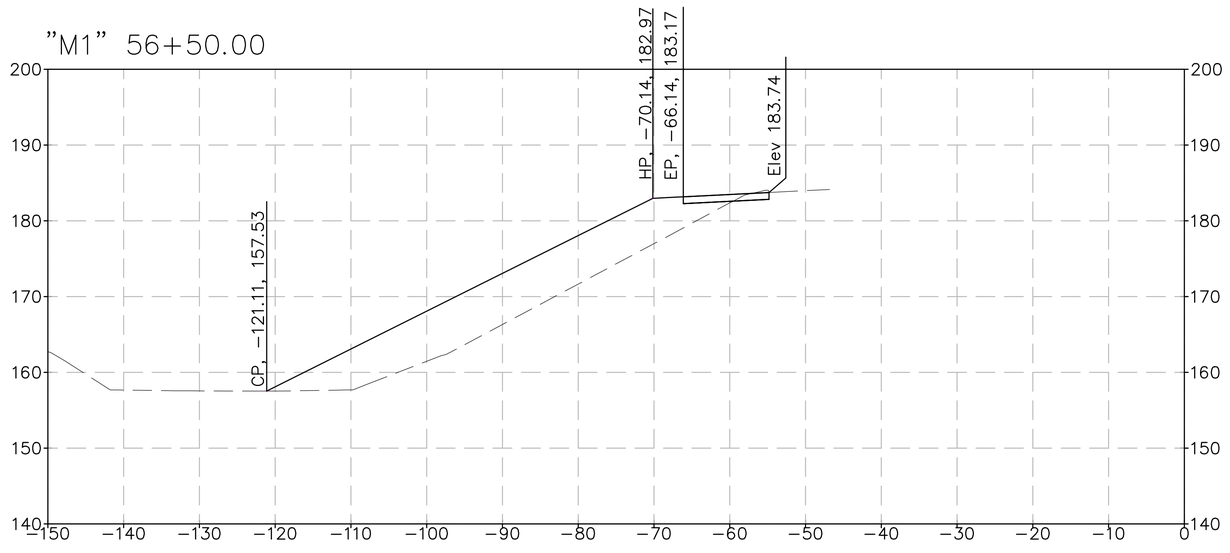
DESIGNER: VENKATA KANNEKANTII

CONTRACT: 10−0X630
DISTRICT/CO/RTE/PM: 10−MER−99−15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-5





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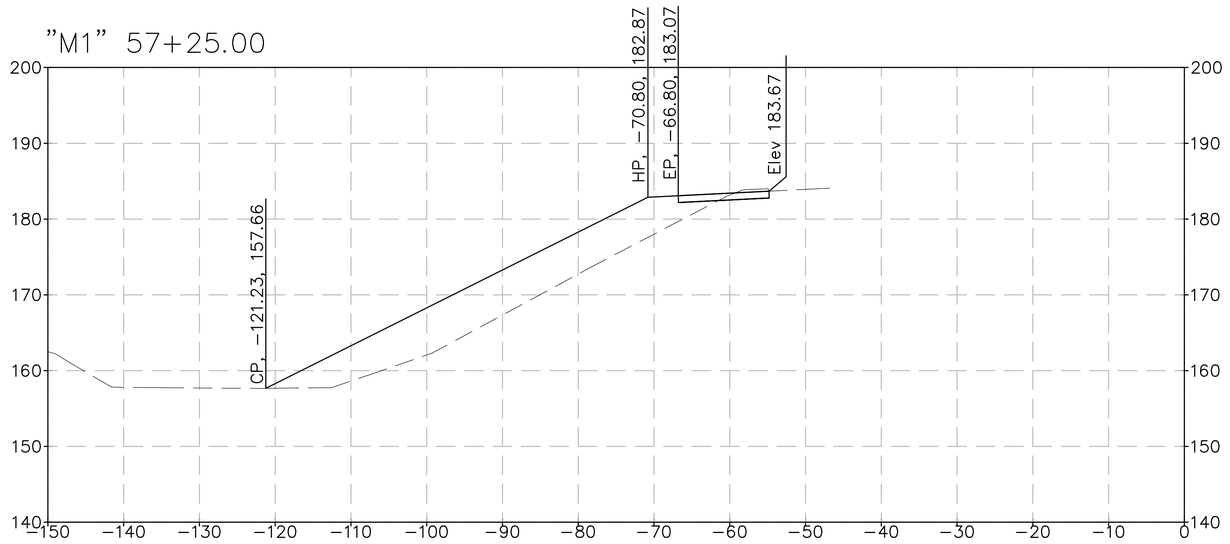
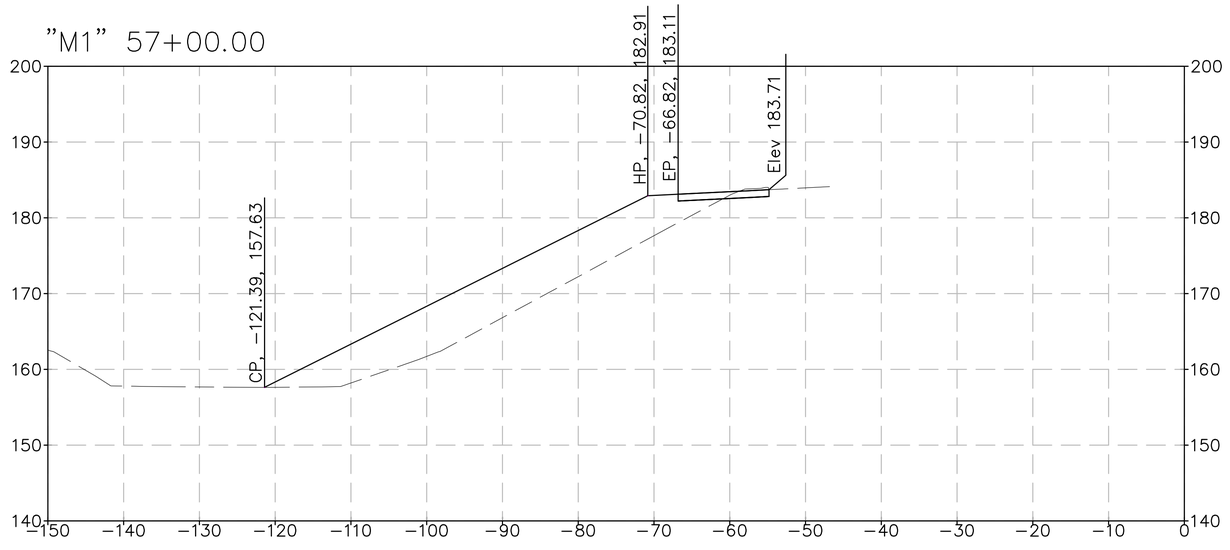
DESIGNER: VENKATA KANNEKANTII

CONTRACT: 10−0X630
DISTRICT/CO/RTE/PM: 10−MER−99−15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-5





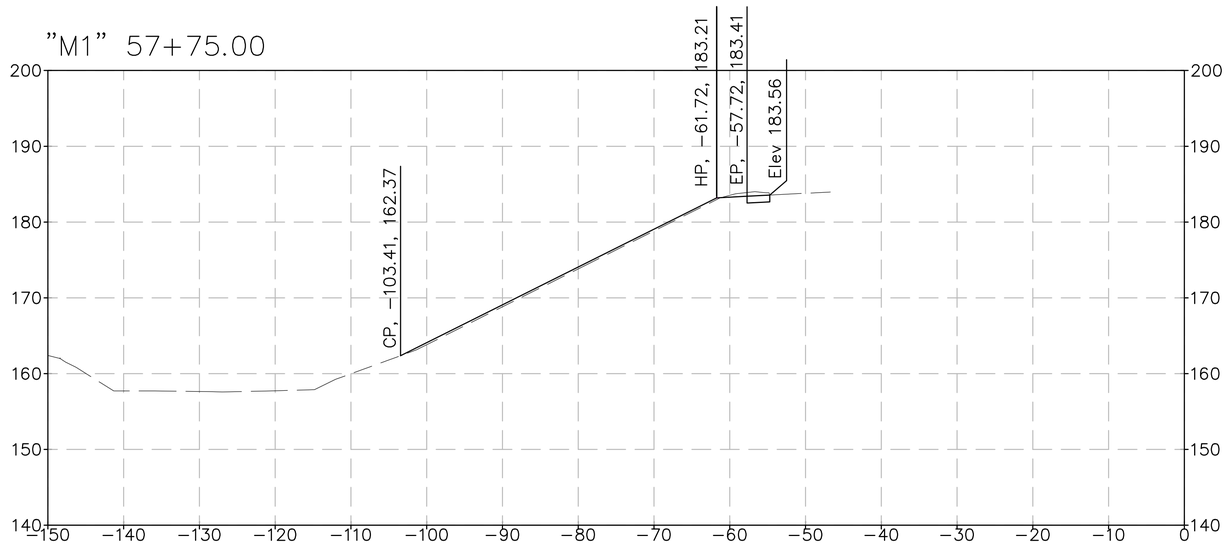
FOR EARTHWORK DEVELOPMENT ONLY

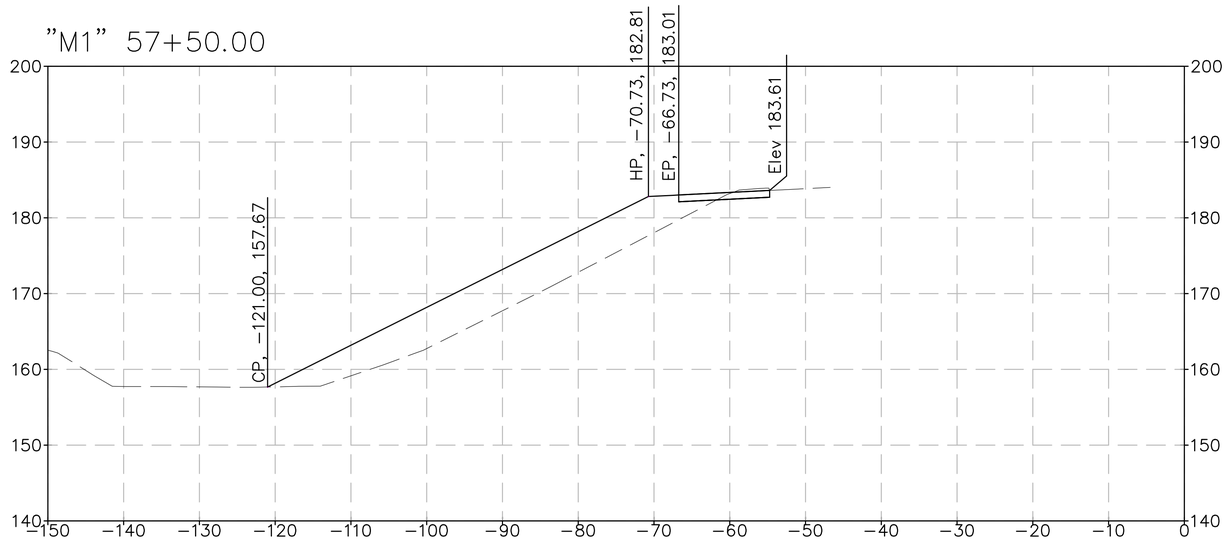
DATE: 07/28/2015
DESIGNER: VENKATA KANNEKANTII

CONTRACT: 10−0X630
DISTRICT/CO/RTE/PM: 10−MER−99−15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-5





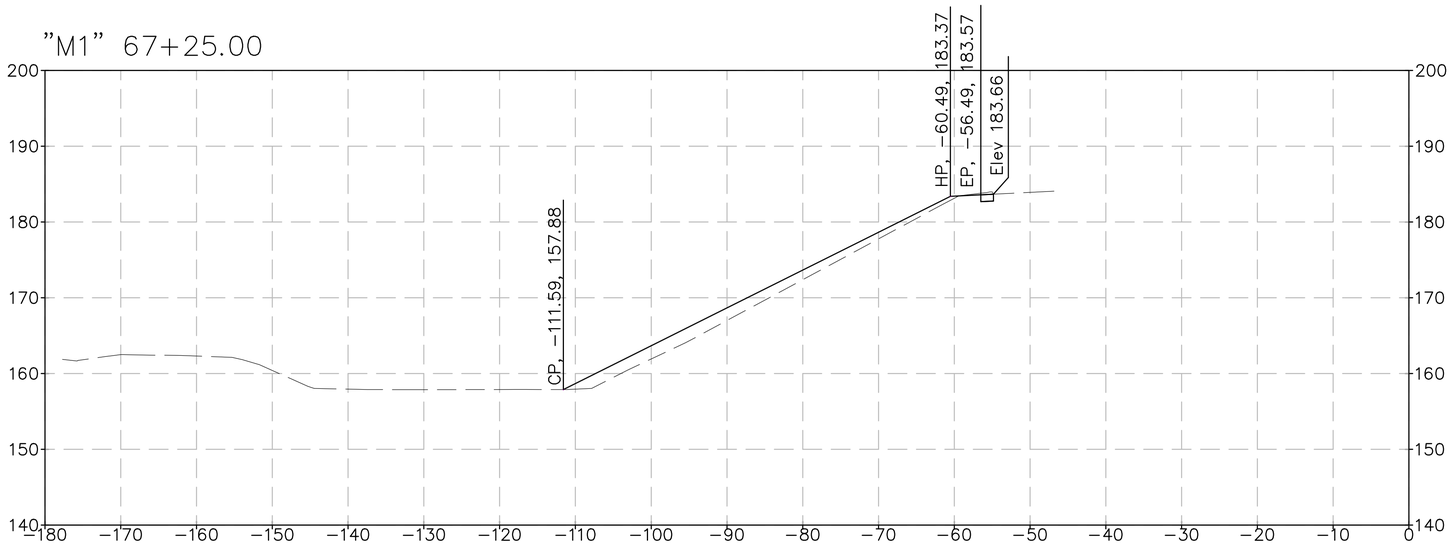
FOR EARTHWORK DEVELOPMENT ONLY

DATE: 07/28/2015
DESIGNER: VENKATA KANNEKANTII

CONTRACT: 10−0X630
DISTRICT/CO/RTE/PM: 10−MER−99−15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

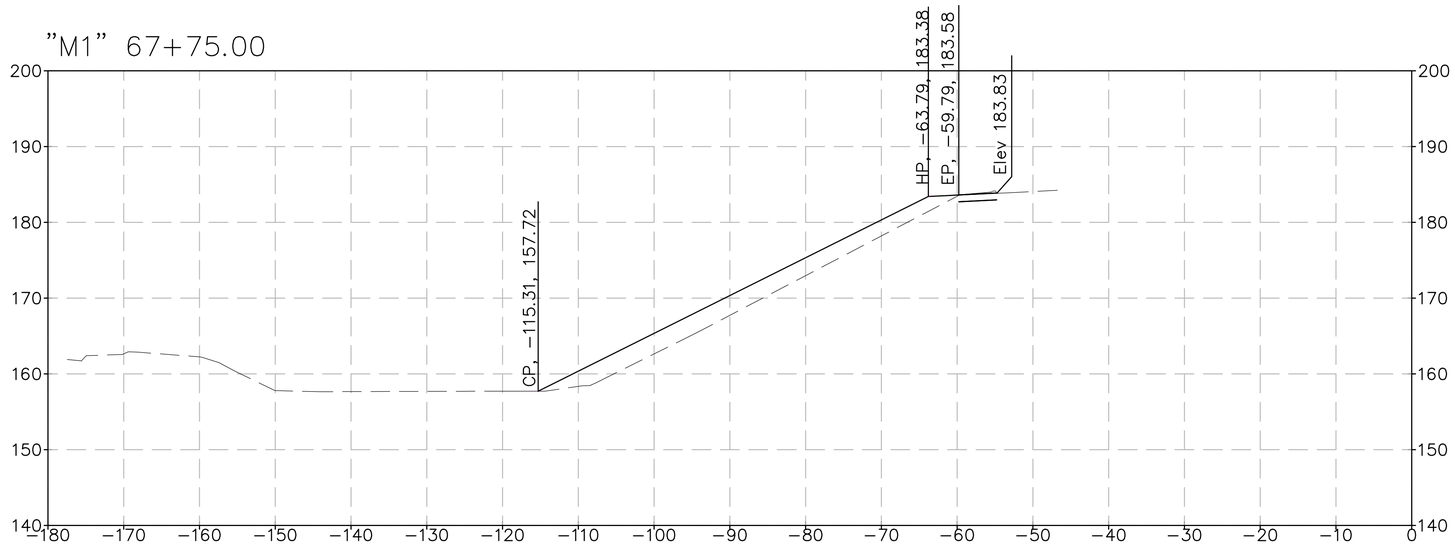
LOCATION-6

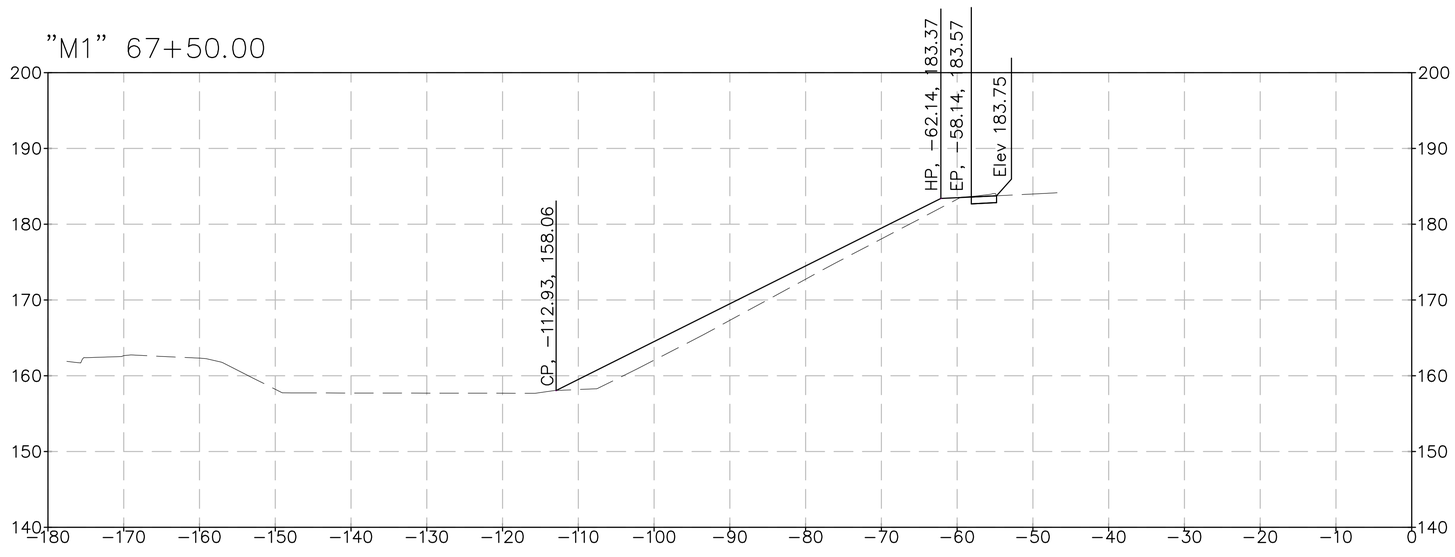


Note: Offsets shown on the Location 6 cross sections are measured from the "M1" Line

FOR EARTHWORK DEVELOPMENT ONLY

LOCATION-6





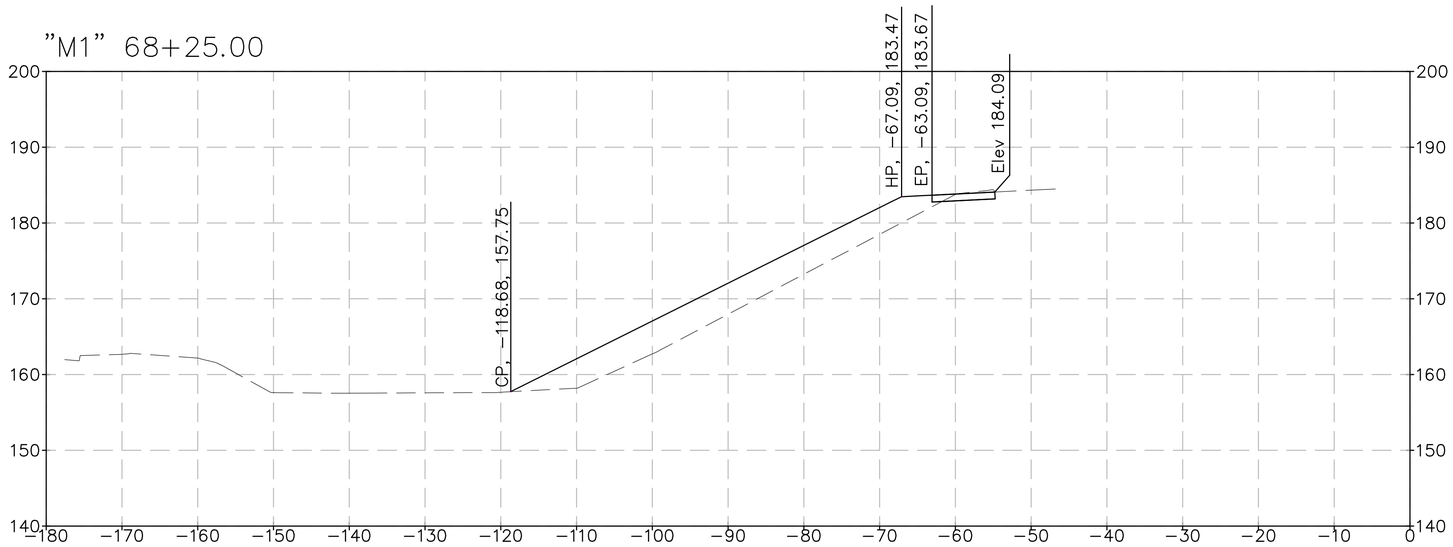
FOR EARTHWORK DEVELOPMENT ONLY

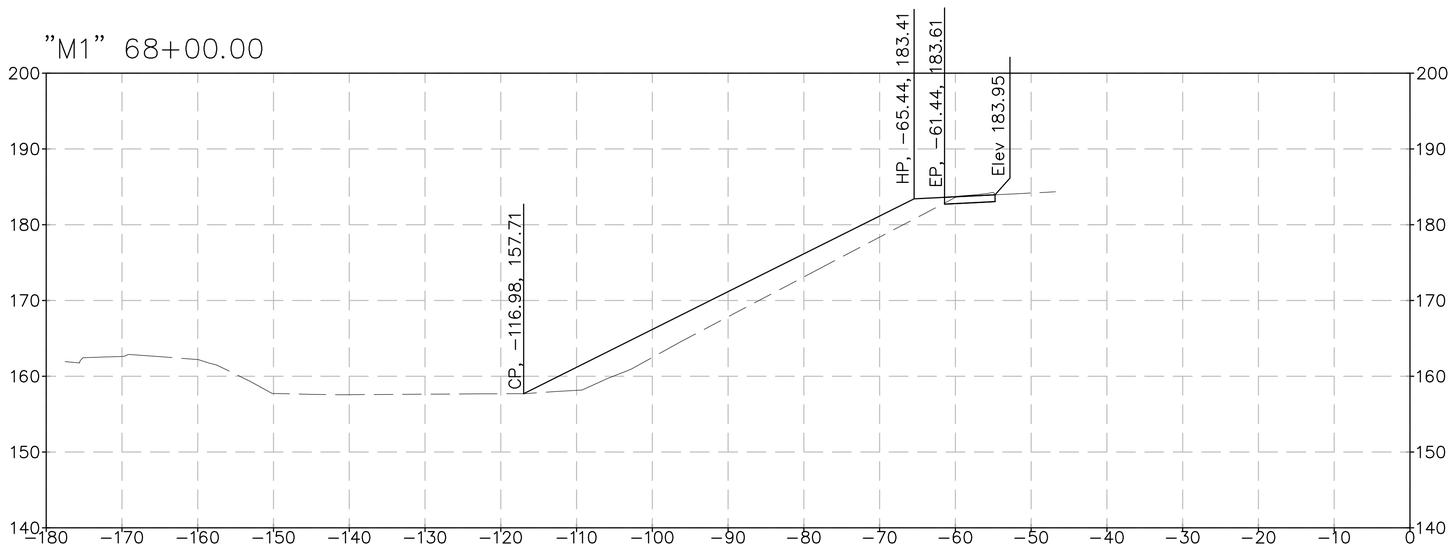
DATE: 07/28/2015
DESIGNER: VENKATA KANNEKANTII

CONTRACT: 10−0X630
DISTRICT/CO/RTE/PM: 10−MER−99−15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-6





FOR EARTHWORK DEVELOPMENT ONLY

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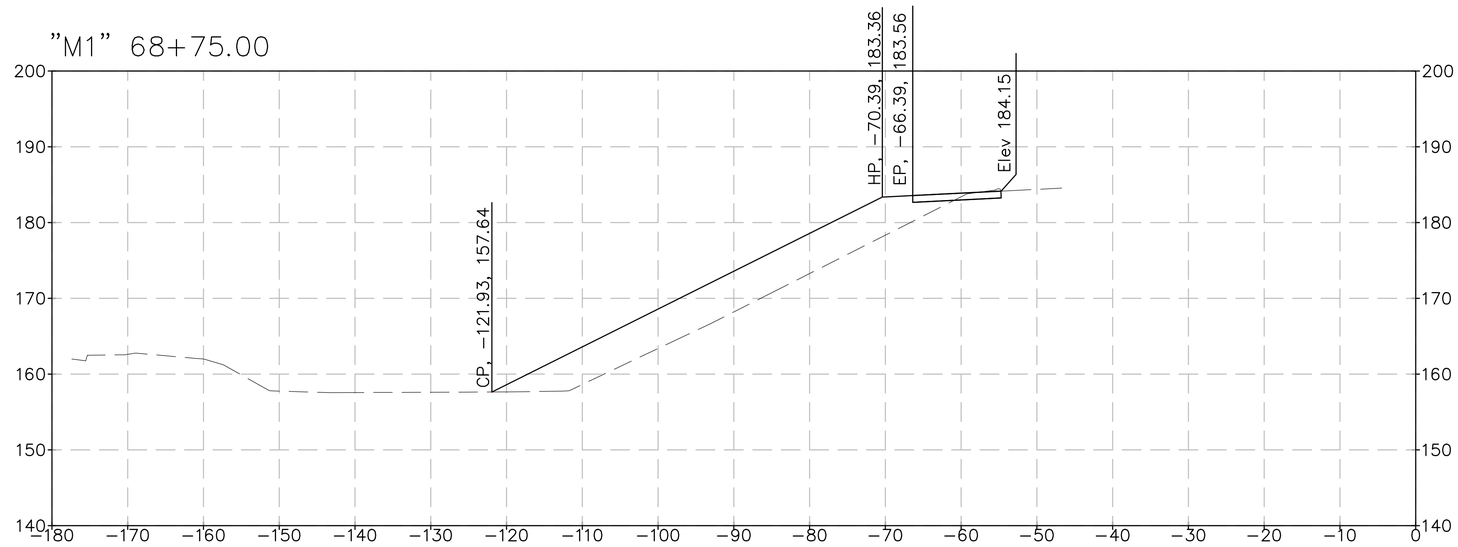
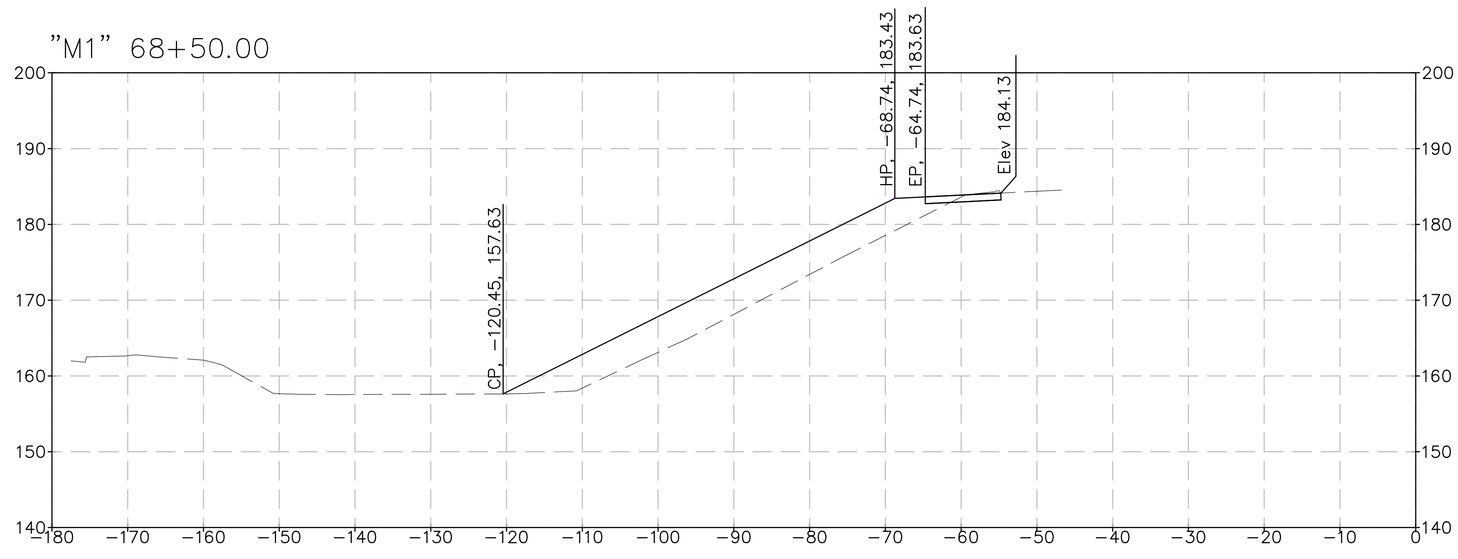
DESIGNER: VENKATA KANNEKANTII

CONTRACT: 10−0X630
DISTRICT/CO/RTE/PM: 10−MER−99−15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-6





FOR EARTHWORK DEVELOPMENT ONLY

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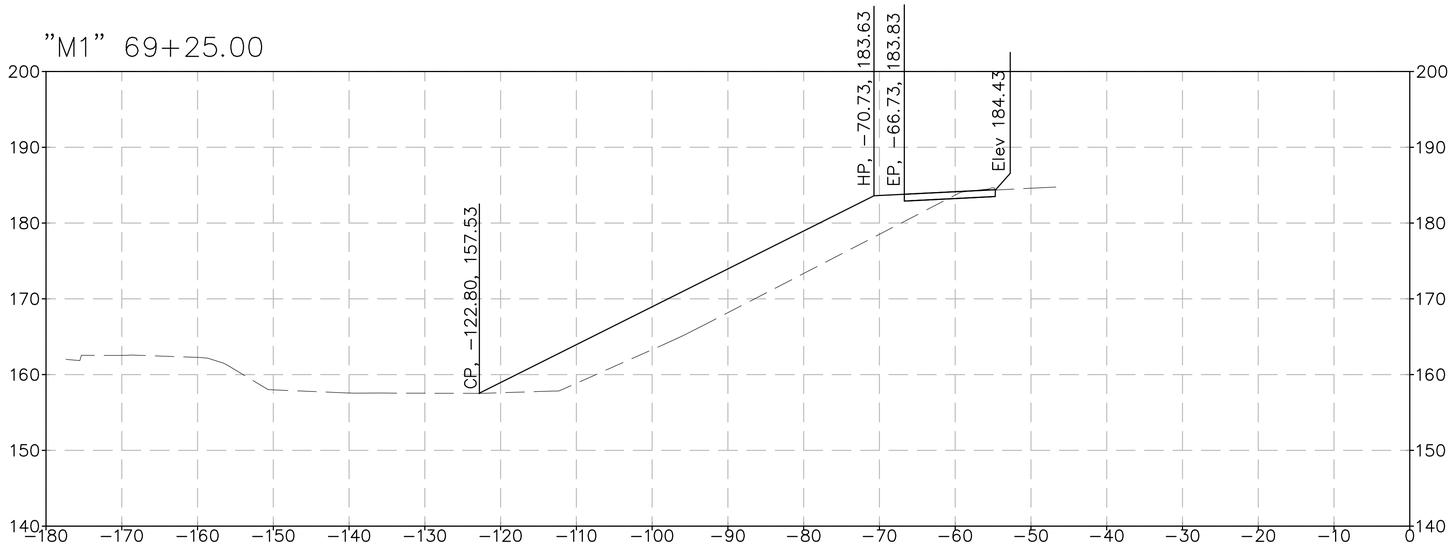
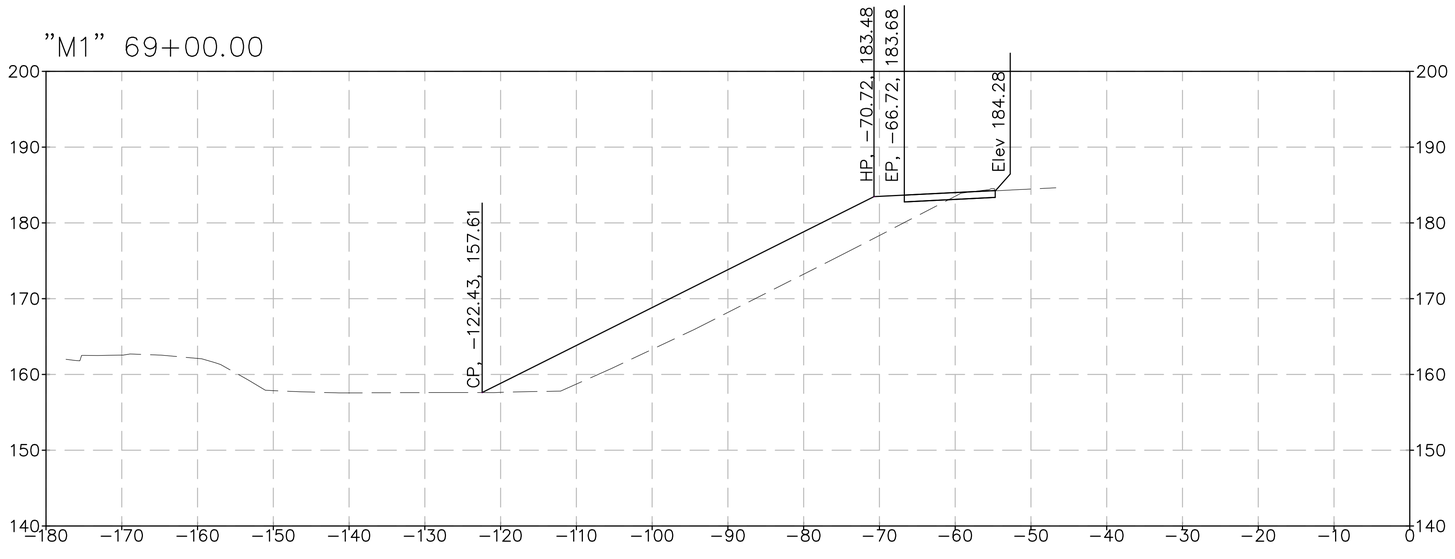
DESIGNER: VENKATA KANNEKANTII

CONTRACT: 10−0X630
DISTRICT/CO/RTE/PM: 10−MER−99−15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-6





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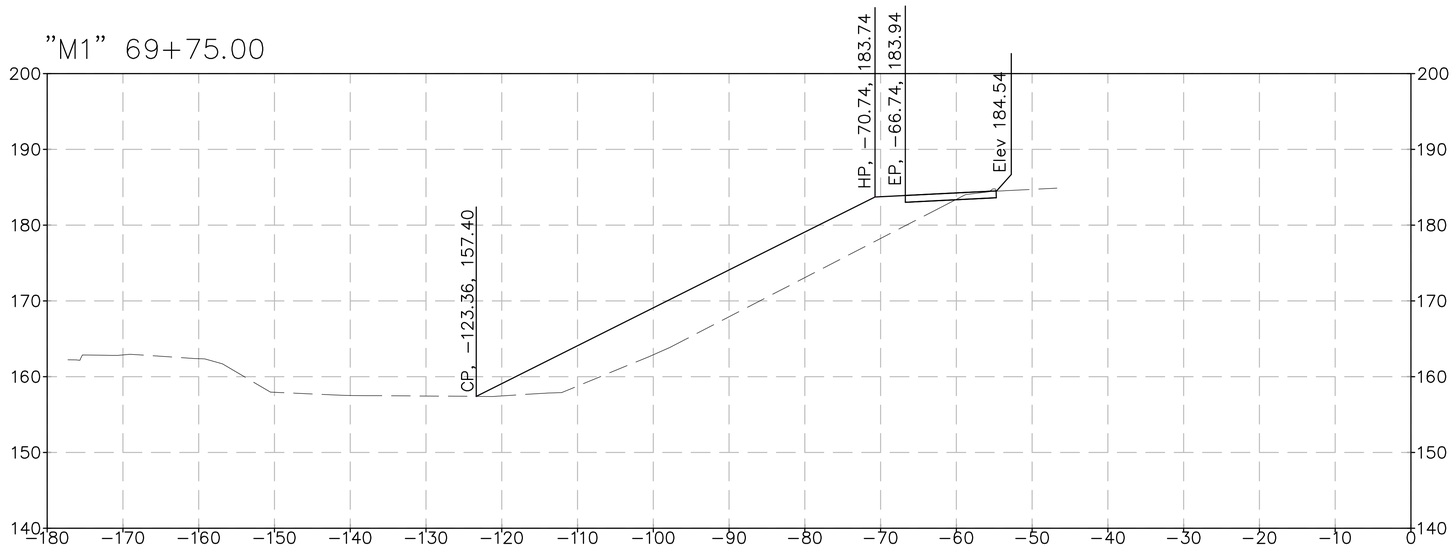
DESIGNER: VENKATA KANNEKANTII

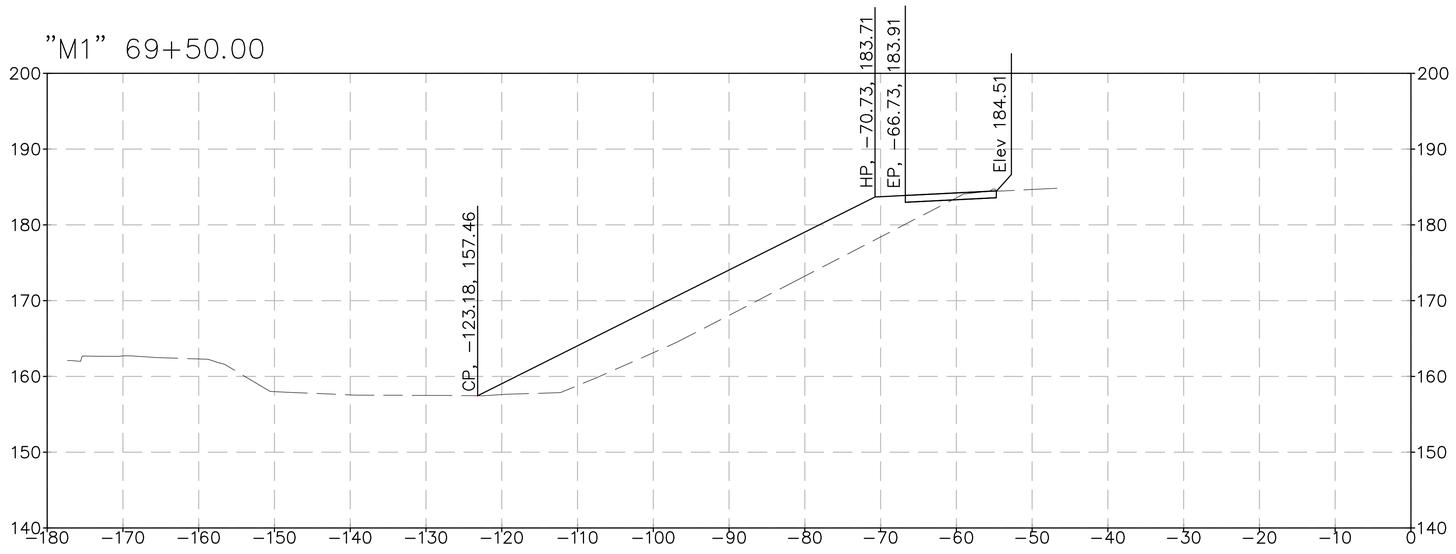
CONTRACT: 10−0X630
DISTRICT/CO/RTE/PM: 10−MER−99−15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

CROSS SECTIONS
SHEET 30 OF 46

LOCATION-6





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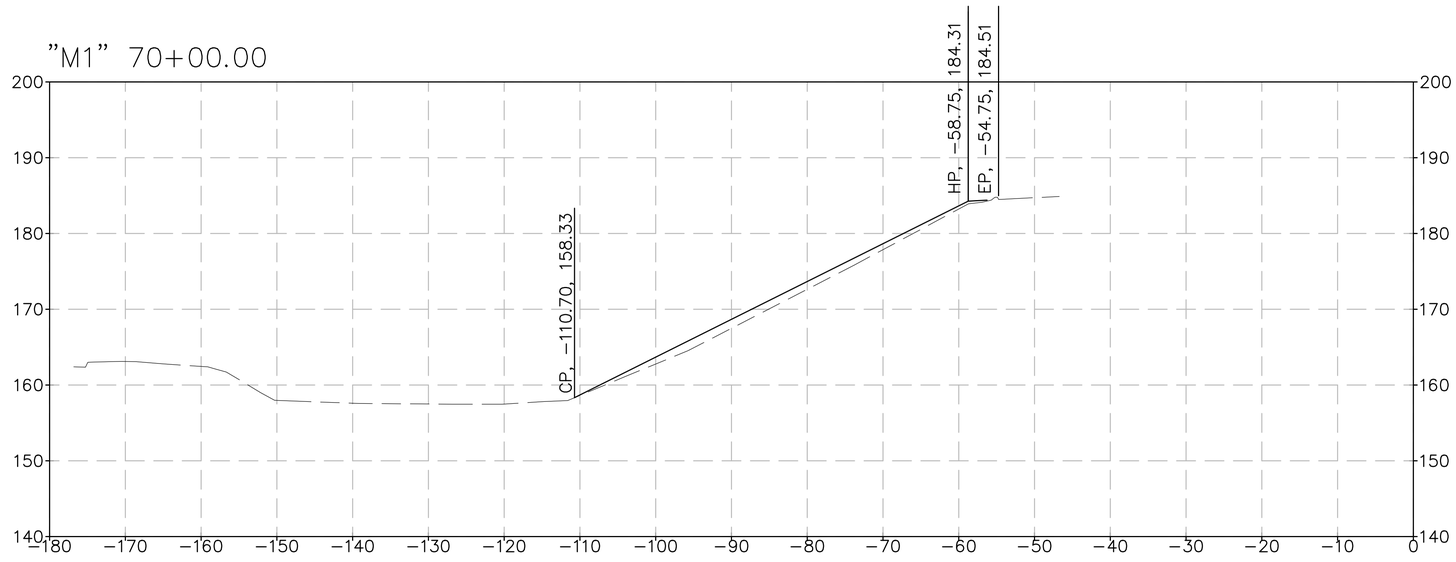
DESIGNER: VENKATA KANNEKANTII

CONTRACT: 10−0X630
DISTRICT/CO/RTE/PM: 10−MER−99−15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-6



FOR EARTHWORK DEVELOPMENT ONLY

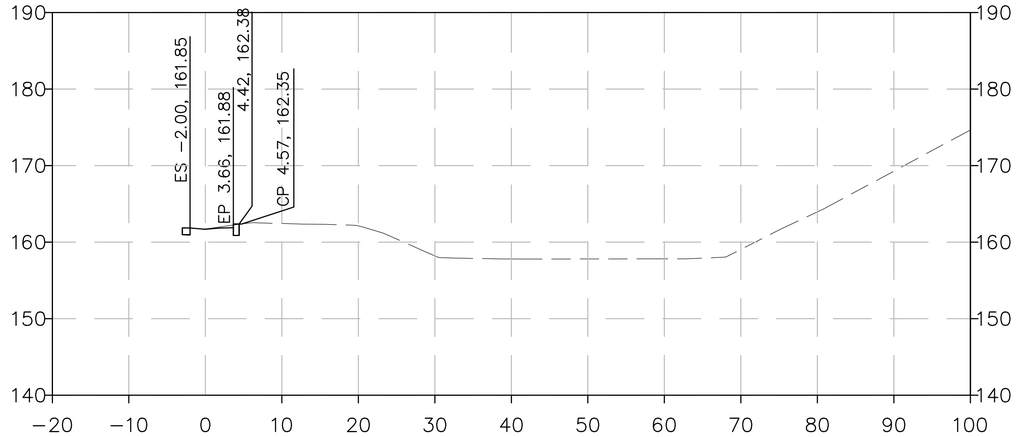
DATE: 07/28/2015
DESIGNER: VENKATA KANNEKANTII

CONTRACT: 10−0X630
DISTRICT/CO/RTE/PM: 10−MER−99−15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-7

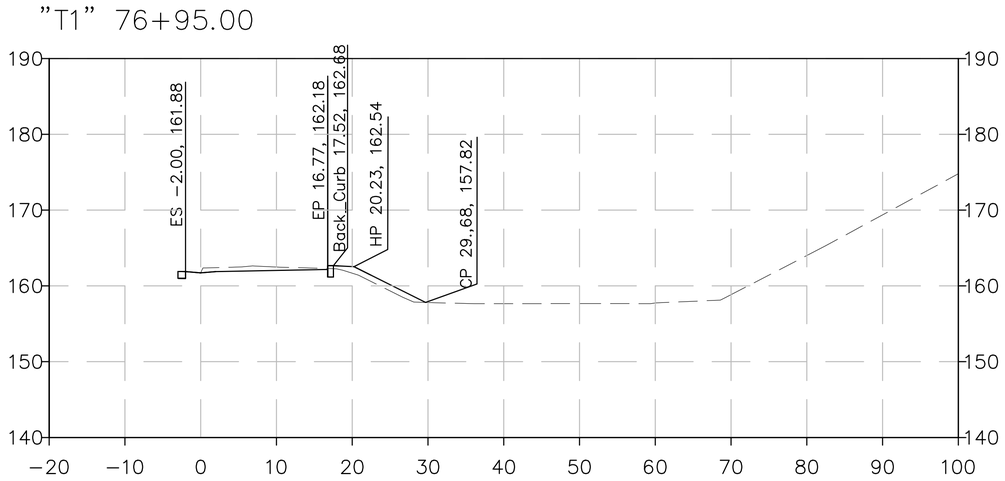
"T1" 76+85.00

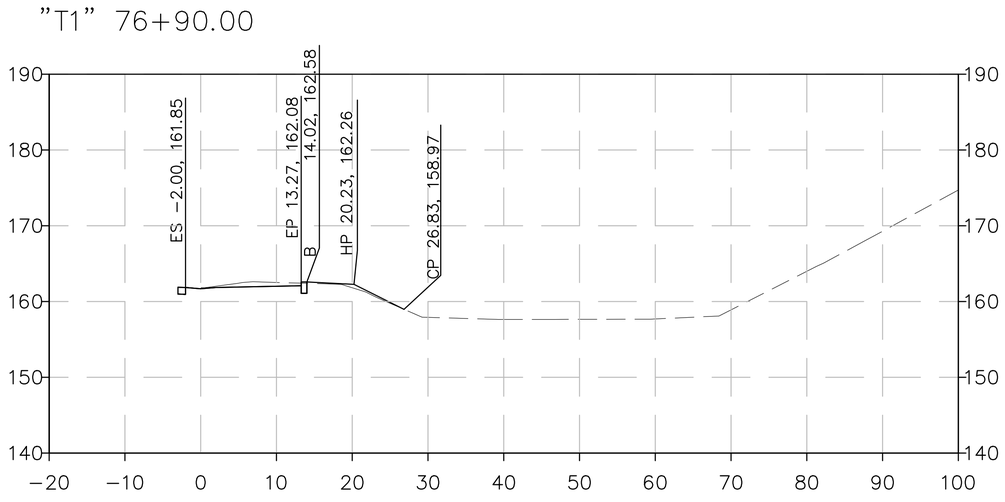


Note: Offsets shown on the Location7
cross sections are measured from the existing edge of pavement along "T" Street.

FOR EARTHWORK DEVELOPMENT ONLY

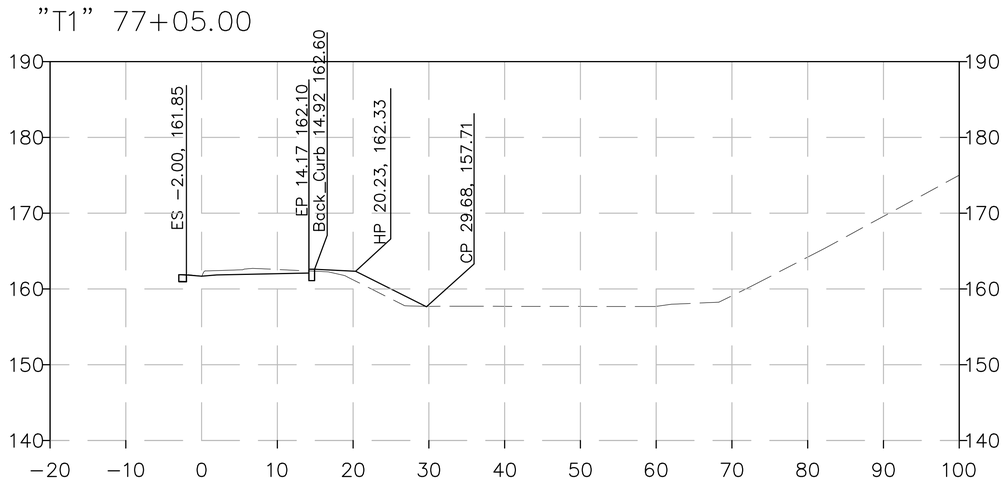
LOCATION-7

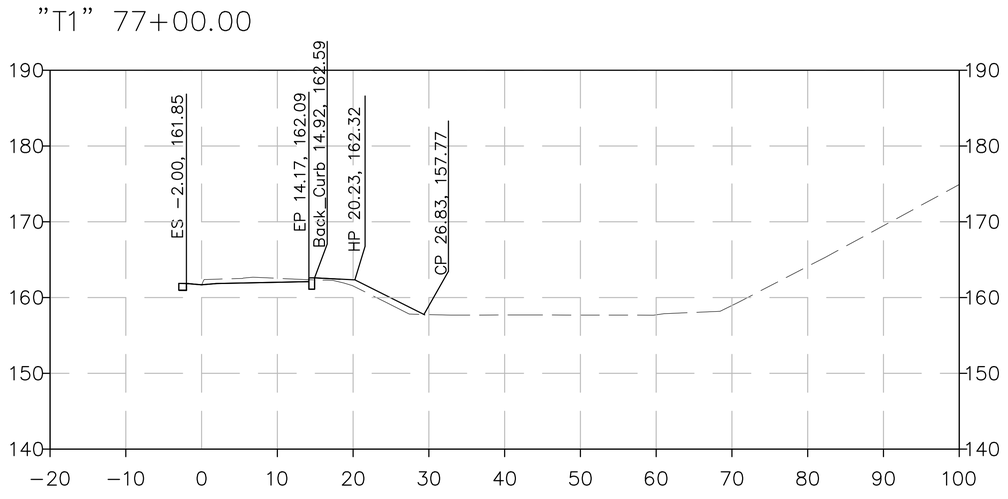




FOR EARTHWORK DEVELOPMENT ONLY

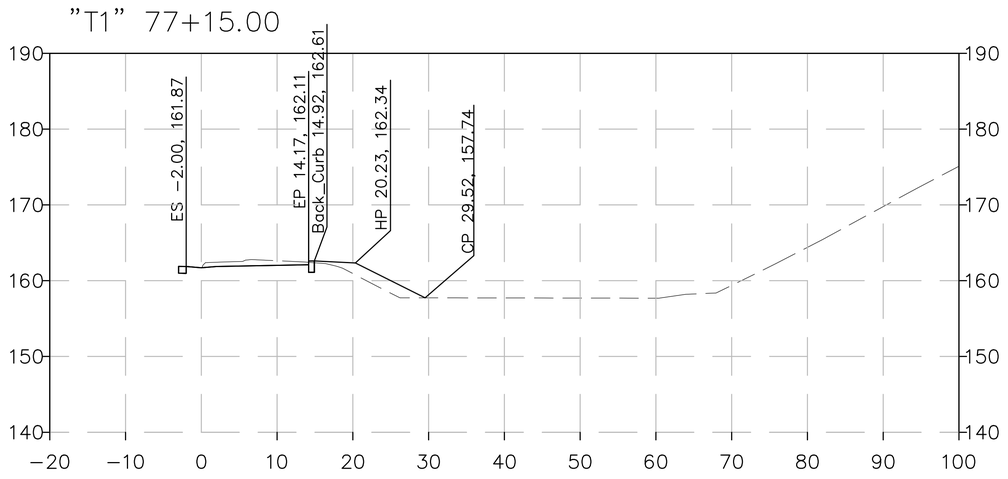
LOCATION-7

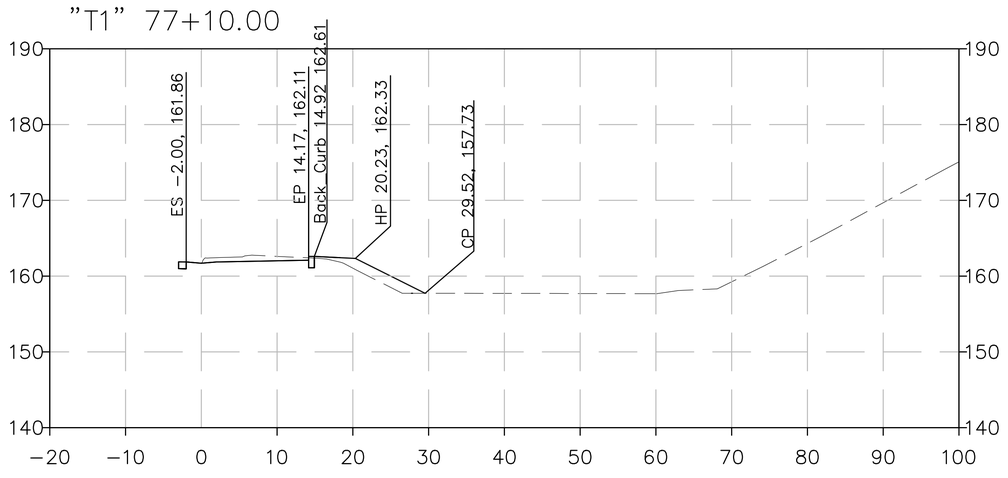




FOR EARTHWORK DEVELOPMENT ONLY

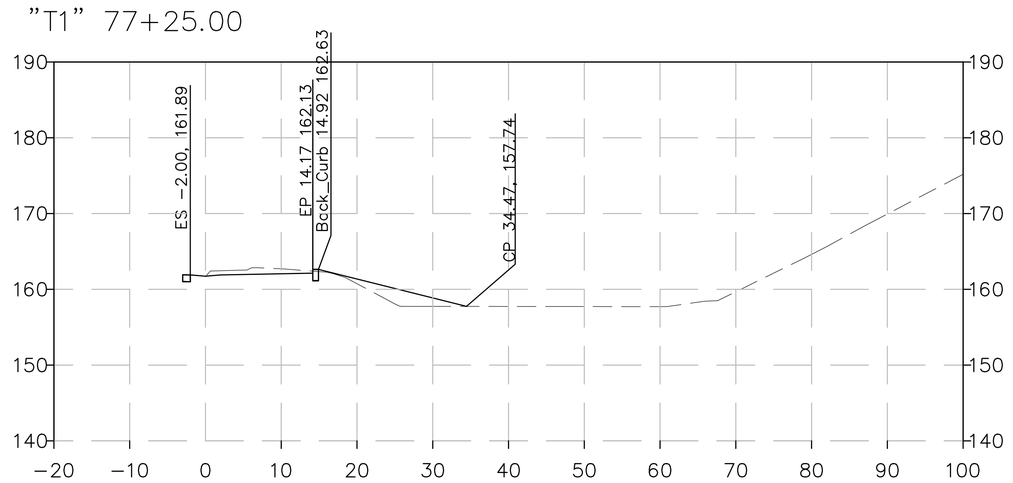
LOCATION-7

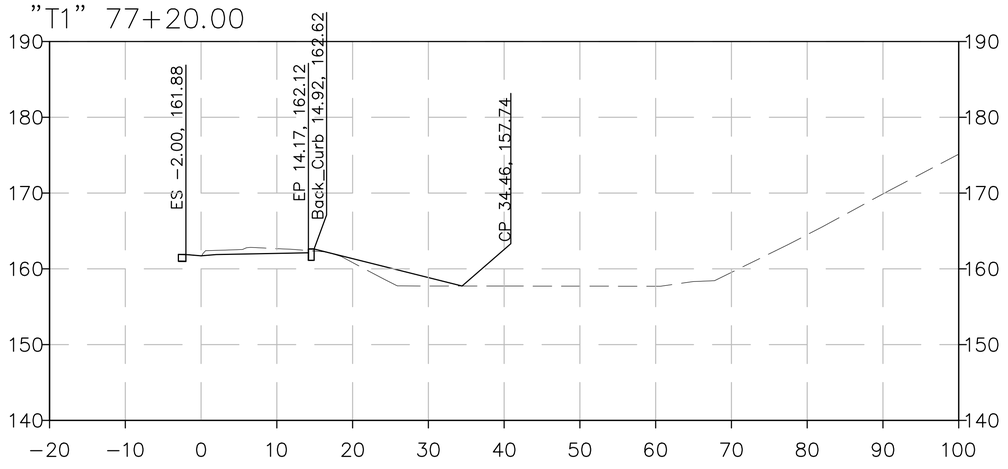




FOR EARTHWORK DEVELOPMENT ONLY

LOCATION-7





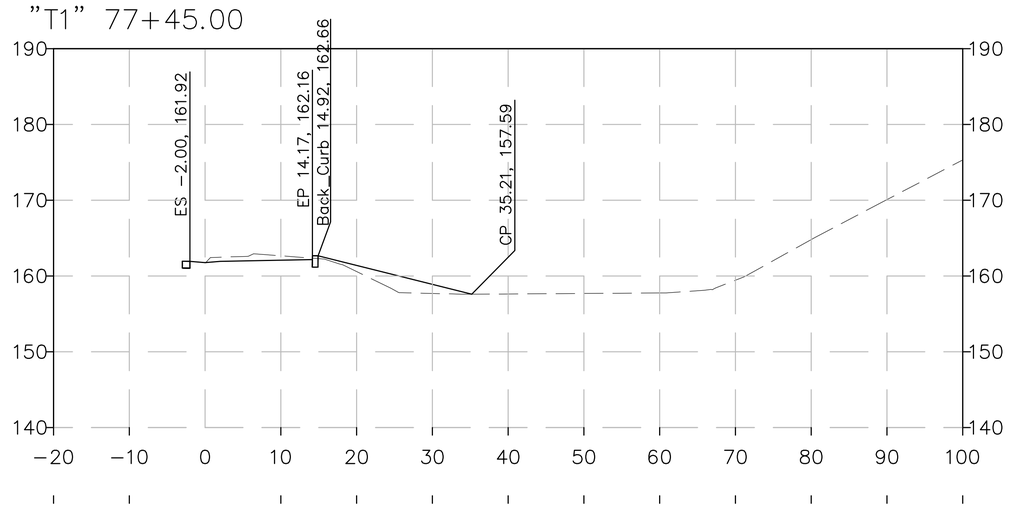
FOR EARTHWORK DEVELOPMENT ONLY

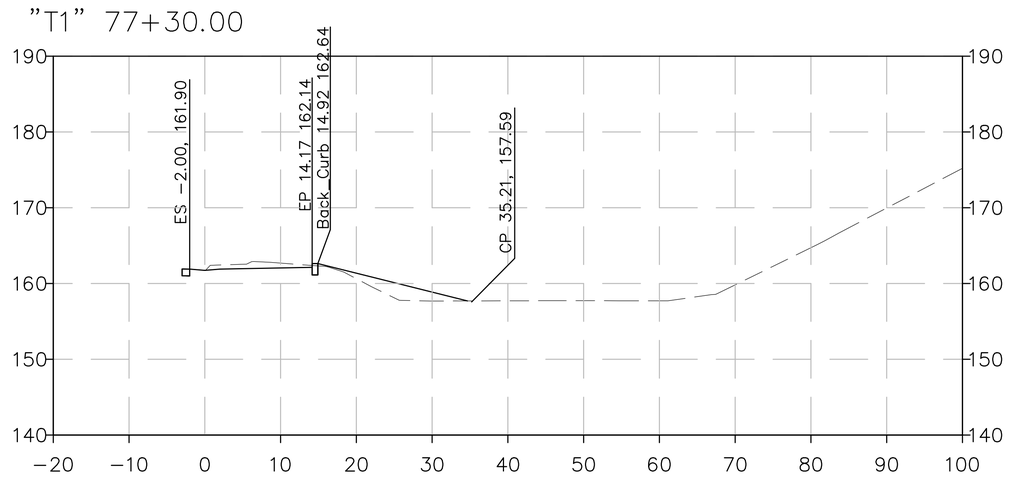
DATE: 07/28/2015
DESIGNER: VENKATA KANNEKANTII

CONTRACT: 10-0X630
DISTRICT/CO/RTE/PM: 10-MER-99-15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

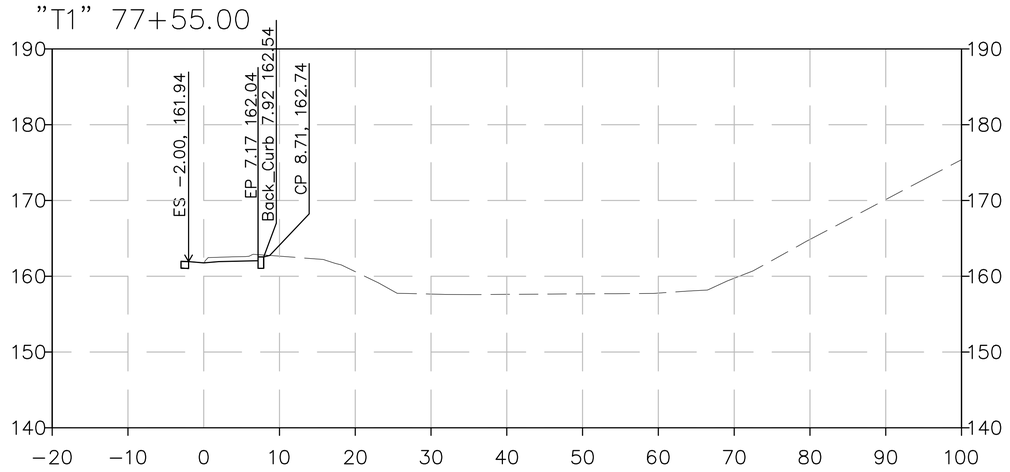
LOCATION-7

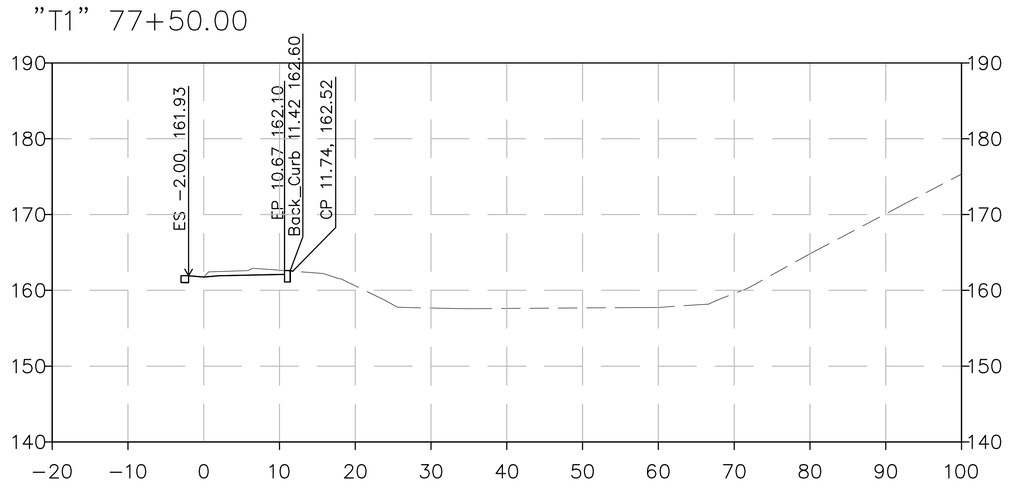




FOR EARTHWORK DEVELOPMENT ONLY

LOCATION-7





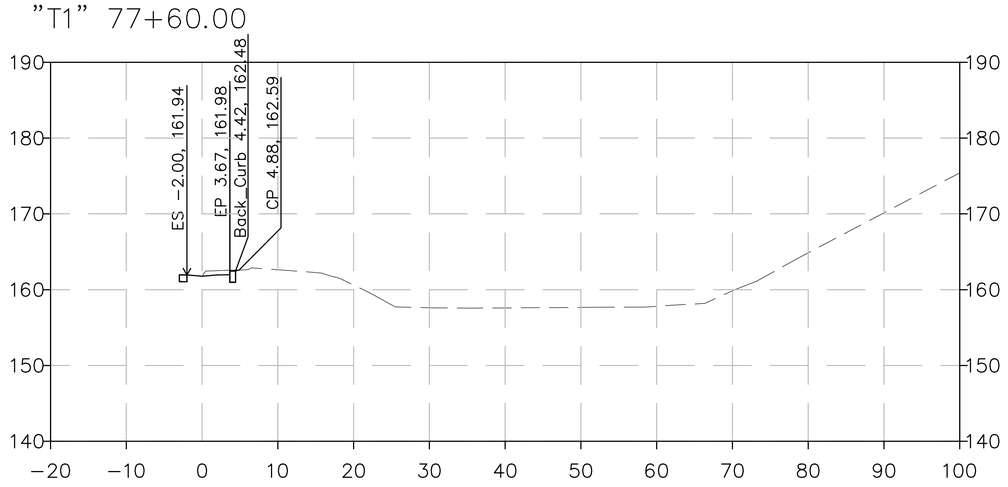
FOR EARTHWORK DEVELOPMENT ONLY

DATE: 07/28/2015
DESIGNER: VENKATA KANNEKANTII

CONTRACT: 10-0X630
DISTRICT/CO/RTE/PM: 10-MER-99-15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-7

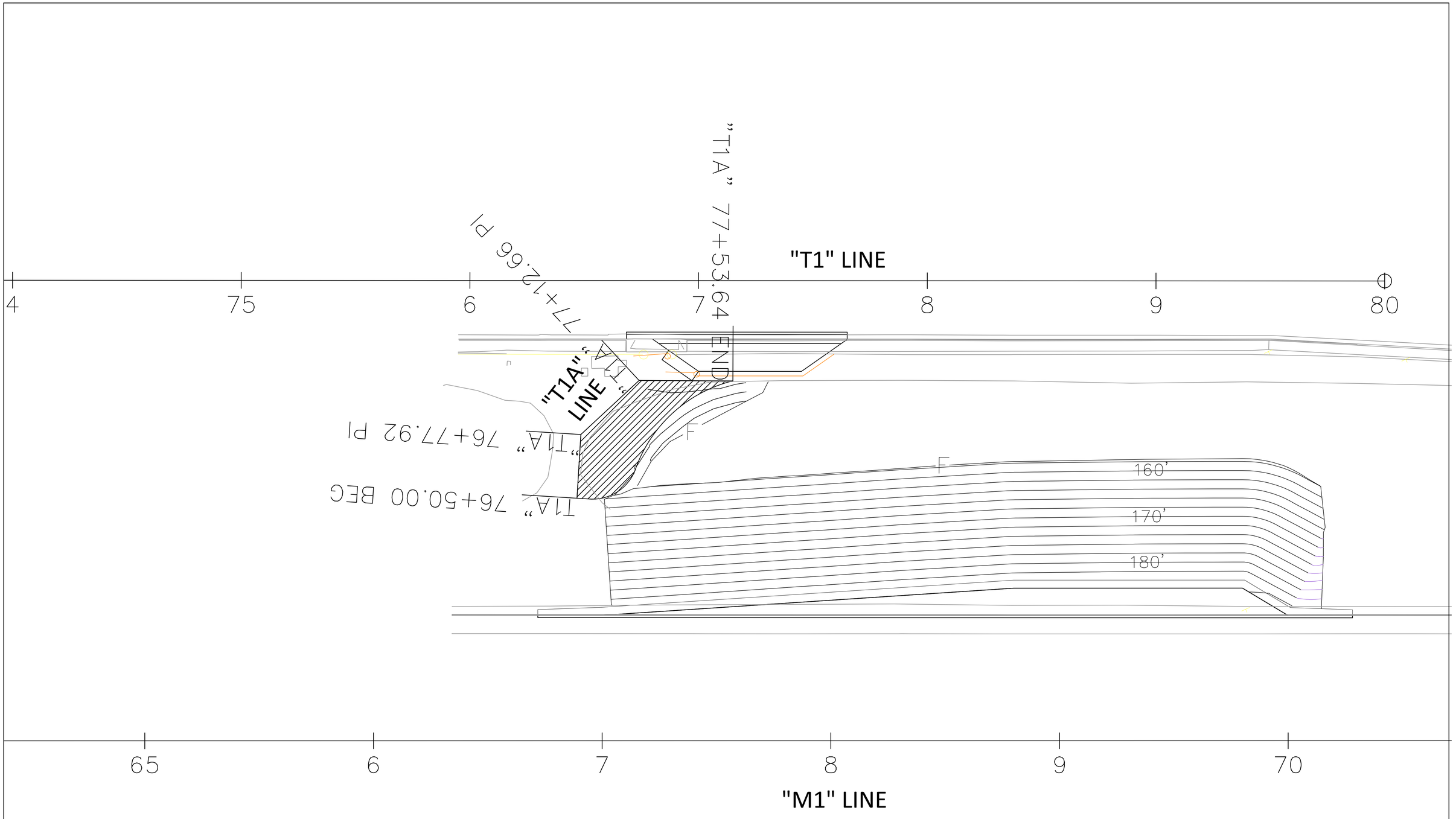


FOR EARTHWORK DEVELOPMENT ONLY

DATE: 07/28/2015
DESIGNER: VENKATA KANNEKANTII

CONTRACT: 10-0X630
DISTRICT/CO/RTE/PM: 10-MER-99-15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET



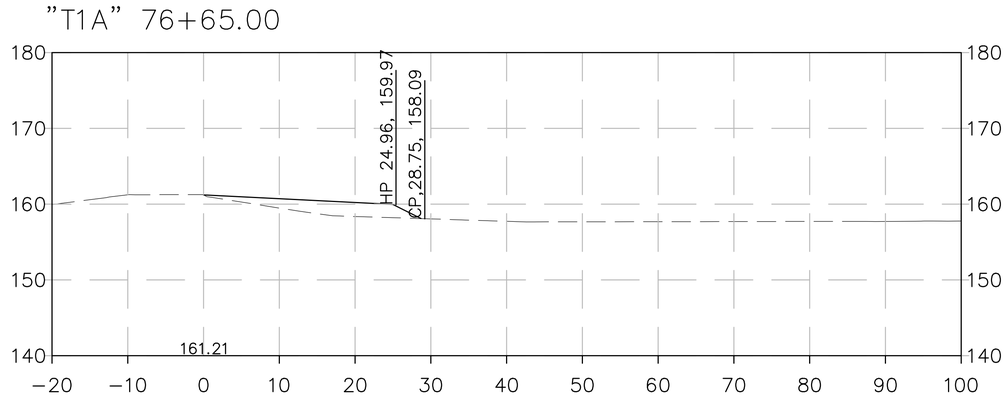
FOR EARTHWORK DEVELOPMENT ONLY

DATE: 07/28/2015
DESIGNER: VENKATA KANNEKANTII

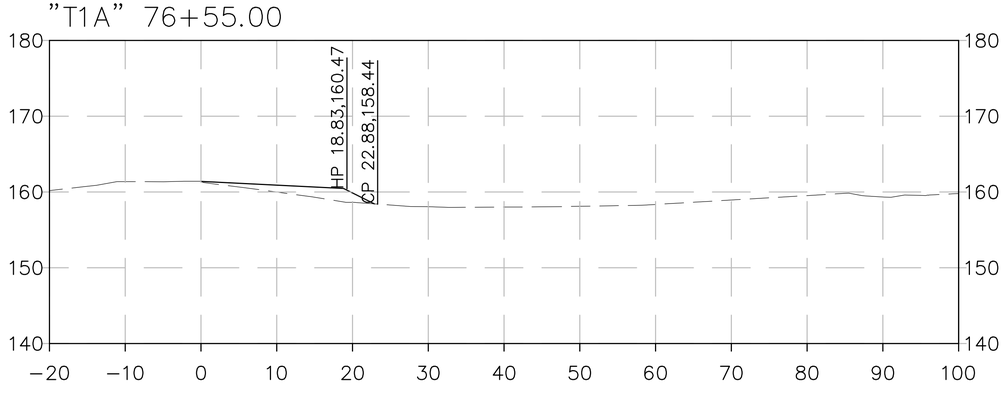
CONTRACT: 10-0X630
DISTRICT/CO/RTE/PM: 10-MER-99-15.1/16.0

Horiz SCALE: 1"=20'
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-7A



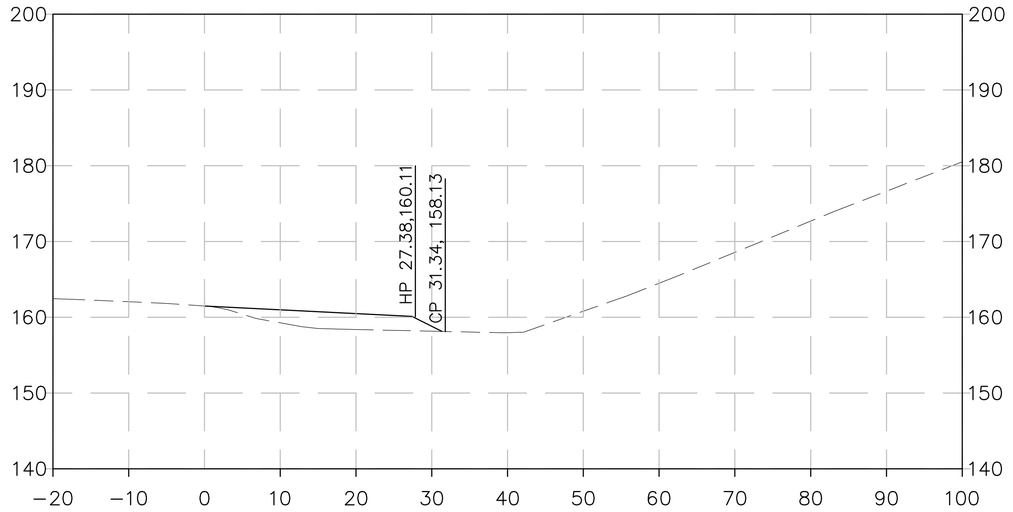
Note: Offsets shown on the Location 7A
cross sections are measured from the existing hinge along the access road.



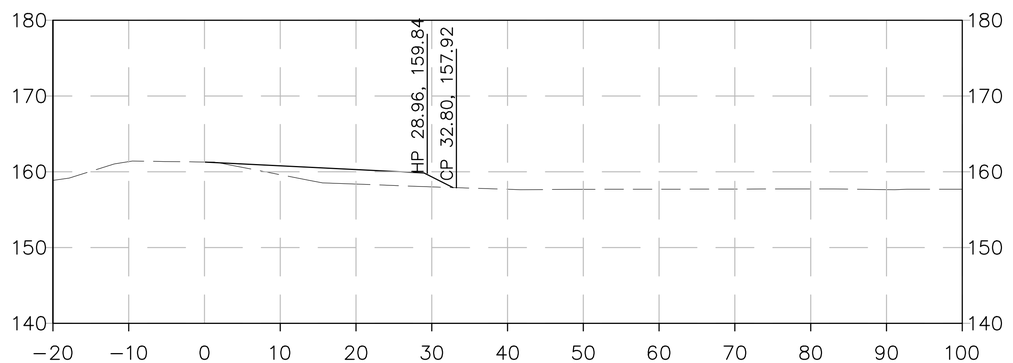
FOR EARTHWORK DEVELOPMENT ONLY

LOCATION-7A

"T1A" 76+85.00



"T1A" 76+75.00



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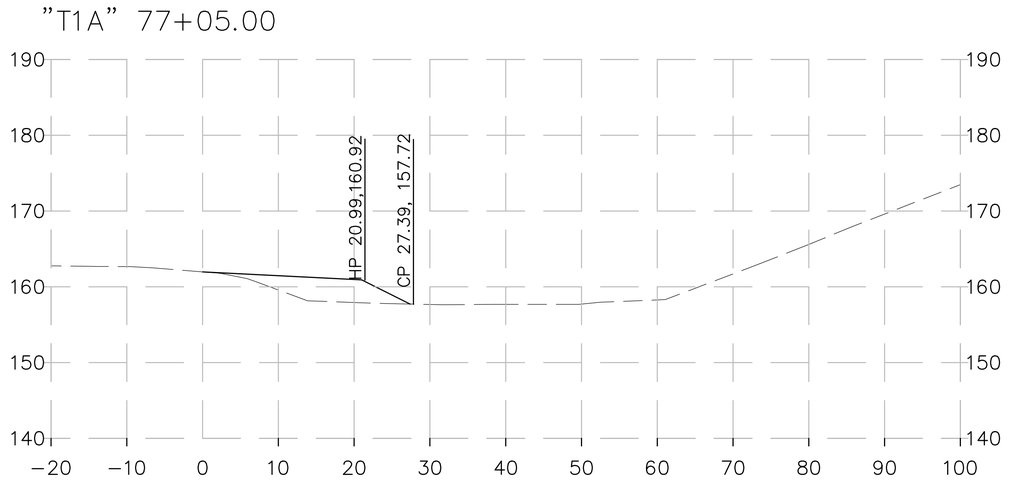
DATE: 07/28/2015
DESIGNER: VENKATA KANNEKANTII

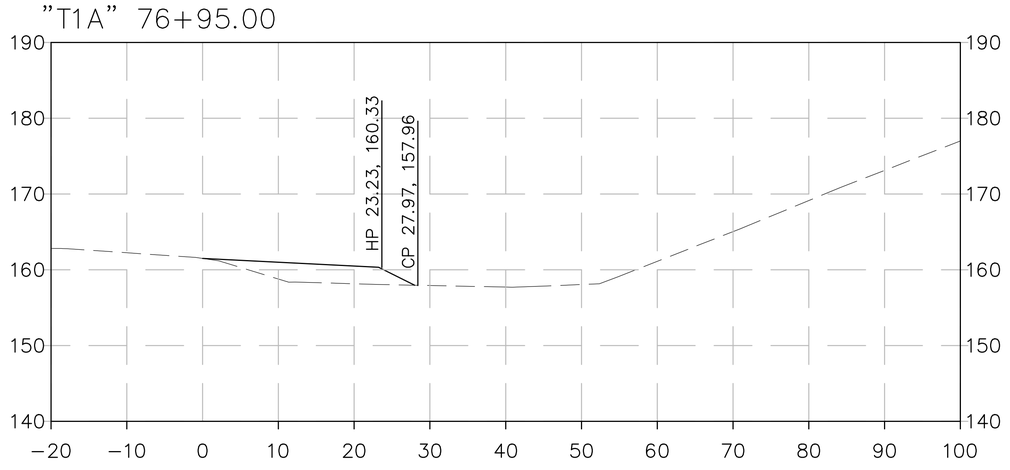
CONTRACT: 10−0X630
DISTRICT/CO/RTE/PM: 10−MER−99−15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

CROSS SECTIONS

LOCATION-7A





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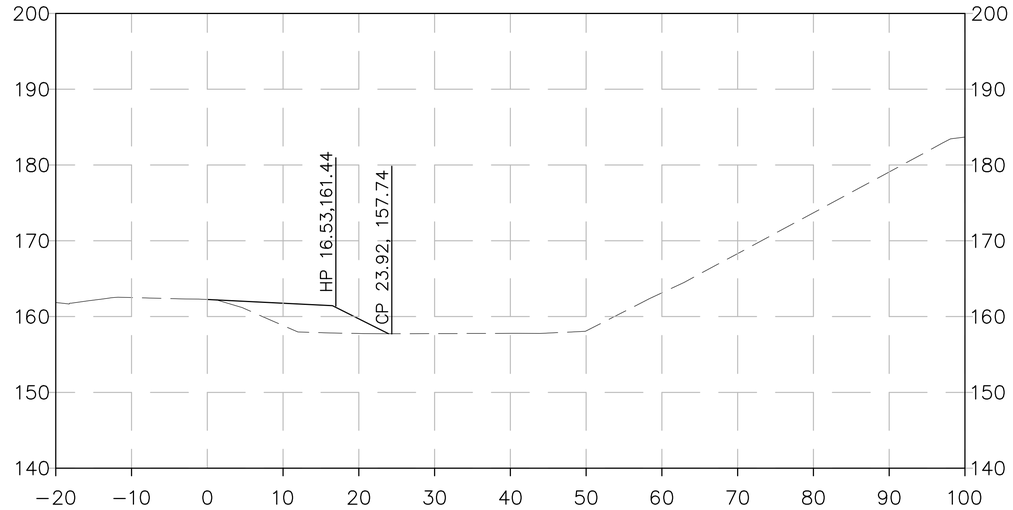
CONTRACT: 10−0X630
DISTRICT/CO/RTE/PM: 10−MER−99−15.1/16.0

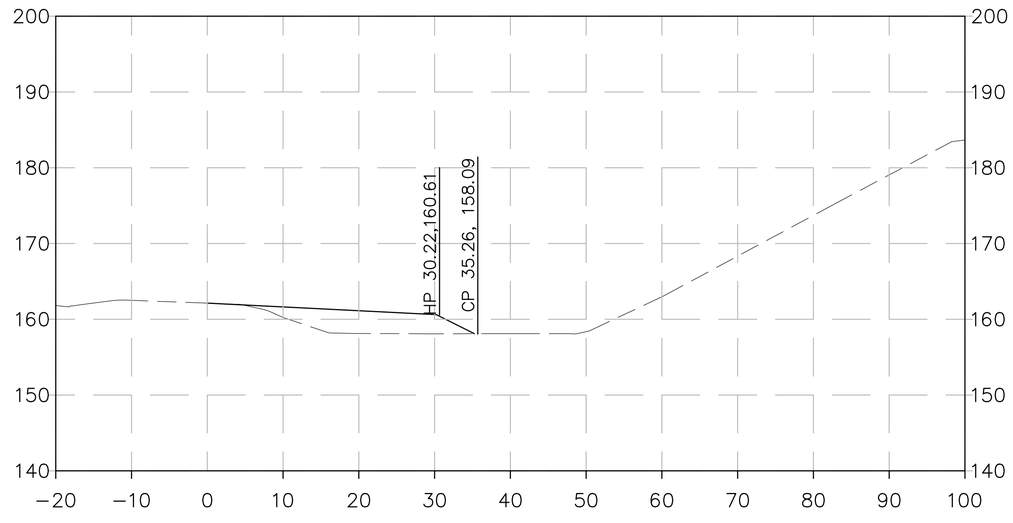
Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET

LOCATION-7A

"T1A" 77+25.00



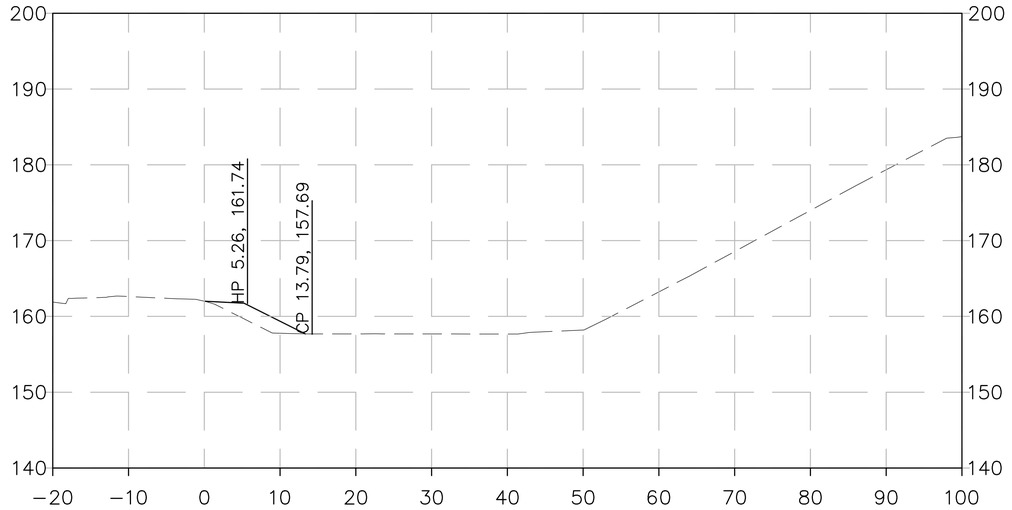
"T1A" 77+15.00



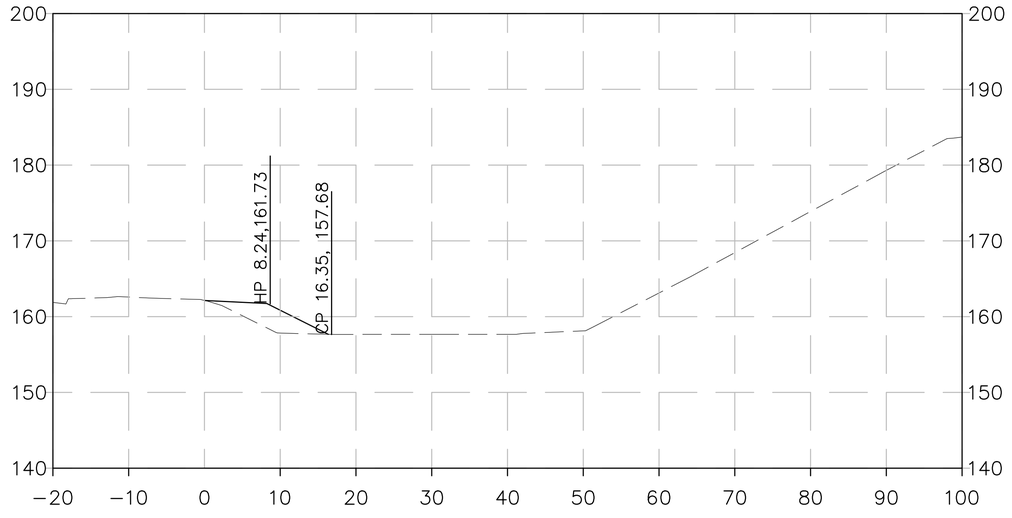
FOR EARTHWORK DEVELOPMENT ONLY

LOCATION-7A

"T1A" 77+45.00



"T1A" 77+35.00



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CONTRACT: 10−0X630
DISTRICT/CO/RTE/PM: 10−MER−99−15.1/16.0

Horiz SCALE: 1"=10'
Vert SCALE: 1"=10'
ALL DIMENSIONS ARE US SURVEY FEET