## LEGEND

CONSTRUCTION LIMITS

APPROXIMATE LOCATION; CONTRACTOR TO VERIFY SIZE AND DEPTH

STRUCTURE 102 TO BE SET OVER EXISTING STORM PIPE

SEE SHEET 9 FOR YARD DRAIN DETAILS

REPLACE STRUCTURE AND TIE-IN EXISTING PIPES

CONSTRUCTION ENTRANCE

CONSTRUCTION ENTRANCE

ELM STREET TO BE REDONE BY OTHERS

N: 1730734.986
E: 305782.604

N: 1730583.927
E: 305739.876

N: 1730584.308
E: 305734.146

N: 1730428.371
E: 305681.747

N: 1730233.724
E: 305585.421

N: 1730234.128
E: 305604.311

N: 1730009.382
E: 305505.825

N: 1729870.740
E: 305454.188

N: 1729767.230
E: 305404.746

N: 1729776.196
E: 305345.684

MAIN STREET

PENDLETON AVENUE

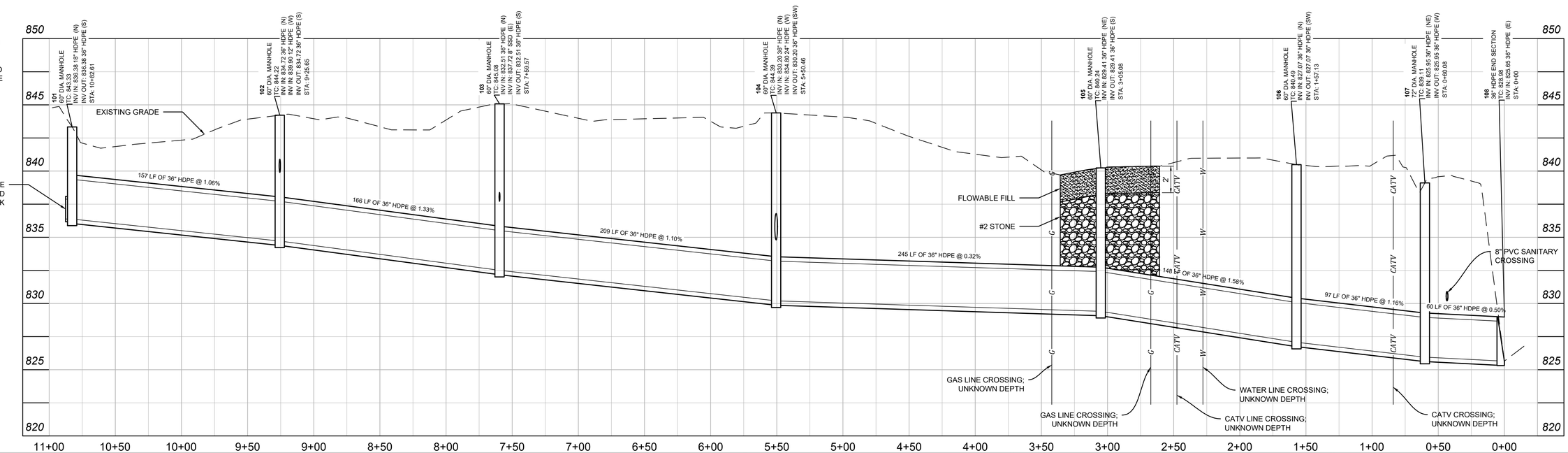
MADISON AVE.

ELM STREET

TULL STREET

0 40' 80'

NOTES:
1. CONTRACTOR TO POTHOLE UTILITY CROSSINGS TO VERIFY DEPTHS.
2. CONTRACTOR TO INSTALL EROSION CONTROL BASKETS IN ALL INLETS AND CATCH BASINS ON PROJECT SITE.
3. ALL NEW PIPE CONNECTIONS TO EXISTING STRUCTURES TO HAVE AN INVERT MATCHING THE LOWEST INVERT OF THE EXISTING STRUCTURE AT A MINIMUM.





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Indiana 811 Know what's below. Call before you dig.

BID SET

RECOMMENDED FOR APPROVAL _____ DESIGN ENGINEER

DESIGNED: PBR 1/8/24 | DRAWN: PBR 1/8/24

CHECKED: MJB 1/8/24 | CHECKED: MJB 1/8/24

TOWN OF PENDLETON

STORM DRAIN PLAN & PROFILE

| HORIZONTAL SCALE | BRIDGE FILE |
|---|---|
| 1" = 40' | N/A |
| VERTICAL SCALE | DESIGNATION |
| 1" = 4' | N/A |
| SURVEY BOOK | SHEET |
| N/A | 8 of 10 |
| CONTRACT | PROJECT |
| N/A | 22402 |


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