Curve Data
△ = 29°03'37"
R = 150.00'
T = 38.88'
ChD = 75.27'
L = 76.08'

Curve Data
△ = 28°52'41"
R = 174.61'
T = 44.96'
ChD = 87.07'
L = 88.00'

Curve Data
△ = 45°00'00"
R = 250.00'
T = 103.55'
ChD = 191.34'
L = 196.35'

# Note: Connect proposed sidewalk to existing sidewalk with expansion joints.

† Caution: Force main location shown is approximate. Contractor to locate and expose during construction of storm sewer system. If force main and storm sewer are in conflict, contractor to notify the engineer.

† Caution: O.S.H.A. Clearance Requirements to be Maintained During Construction Between Equipment & Overhead Utility Lines

See Sheet XX for Intersection Details

See Sheet XX for curb ramps to be built by Developer.

**LEGEND**

- Prop Manhole / Ex Manhole — Proposed Storm Sewer / Existing Storm Sewer
- Prop Manhole / Ex Manhole — Proposed Sanitary Sewer / Existing Sanitary Sewer
- Existing Water Main
- Proposed Water Main
- Existing Overhead Electric
- Existing DOWP(P) Underground Street Lighting
- Proposed DOWP(P) Underground Street Lighting
- Existing Sanitary Forcemain
- Proposed Catch Basin
- TBR — To Be Removed
- Proposed Curb & Gutter Inlet
- Proposed Sidewalk (By Developer)
- Pavement Relief Joint Per Std Dwg 2175
- Proposed Street Light
- Ex Street Light

HORIZ. SCALE 1" = 50' (25 0 25 50)

CALCULATED

CHECKED

# PLAN & PROFILE STREET NAME(S)

PROJECT NAME

XXXX-E

Revised 12/2/11