

0 250 500 1,000
Feet

Aerial Photography: 2007
Coordinate System: Oklahoma State Plane,
South Zone
Horizontal Datum: NAD 1983
Vertical Datum: NAVD 1988

Legend

- City Boundary
- Existing Drainage Easement

- Stream Centerlines
- Level 1 and 2 (Detailed)
 - Level 3 and 4 (General)

- Floodplains
- 100-year Baseline
 - 100-year Solution

- Buildings in Floodplain
- 100-year Baseline
 - 100-year Solution

Recommended Solutions

- Road Crossing Upgrade
- Property Buyouts
- Floodwall
- Channel Stabilization
- Channel Improvements
- Storm Sewer Improvements
- Storm Water Detention



Storm Water Master Plan

Exhibit 6-11

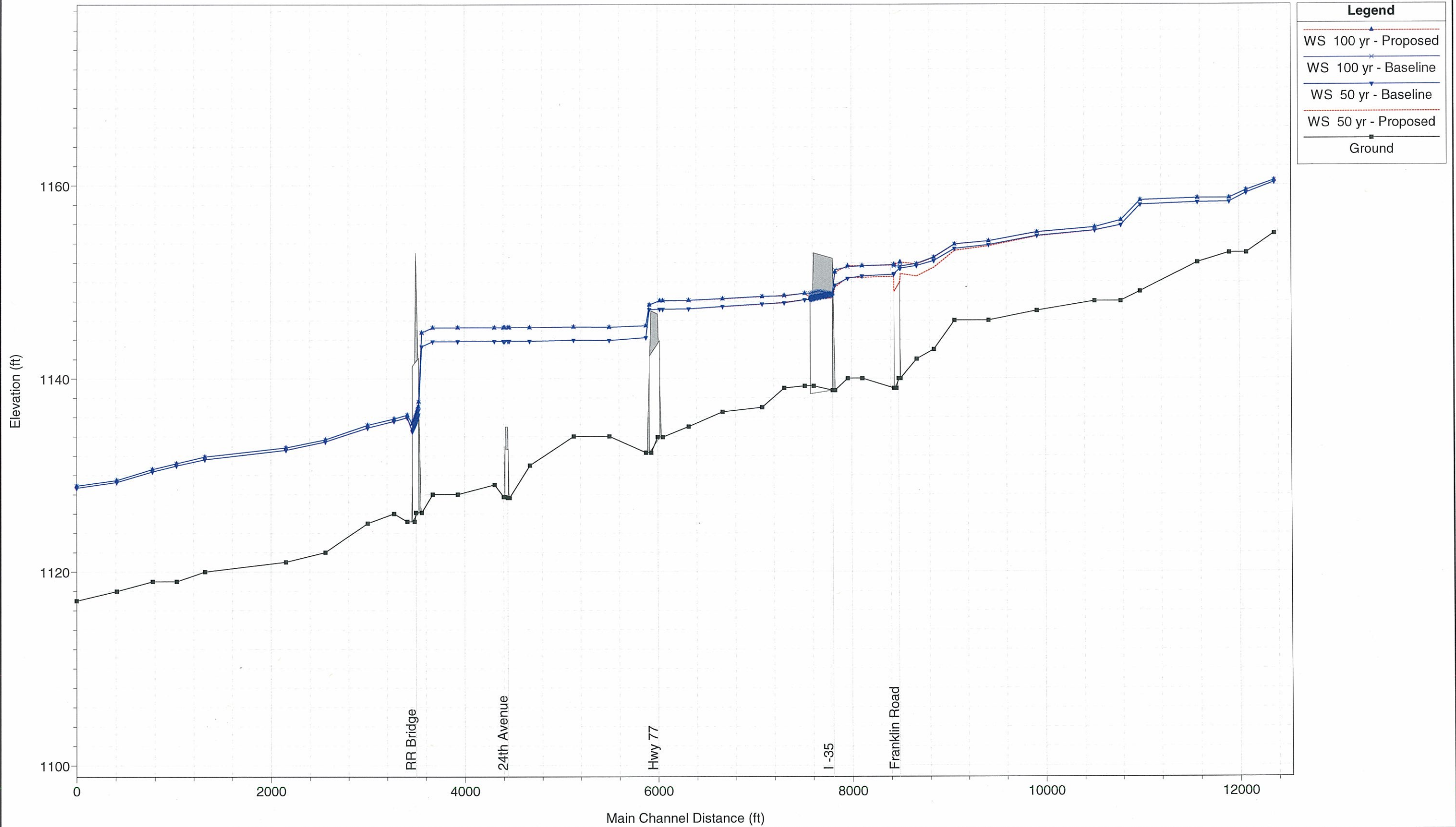
Baseline Floodplain and Recommended Solutions Overview Little River - Tributary G

Sheet 2 of 2

Job No.: 044194100 | Date: 12-11-08 | Scale: 1 inch = 500 Feet

File: W:\WR\proj\441941_Norman\Report\Figures\TribGtoLittleRiver_2.mxd

Tributary G to Little River
Exhibit 6-12



1 in Horiz. = 1000 ft 1 in Vert. = 10 ft