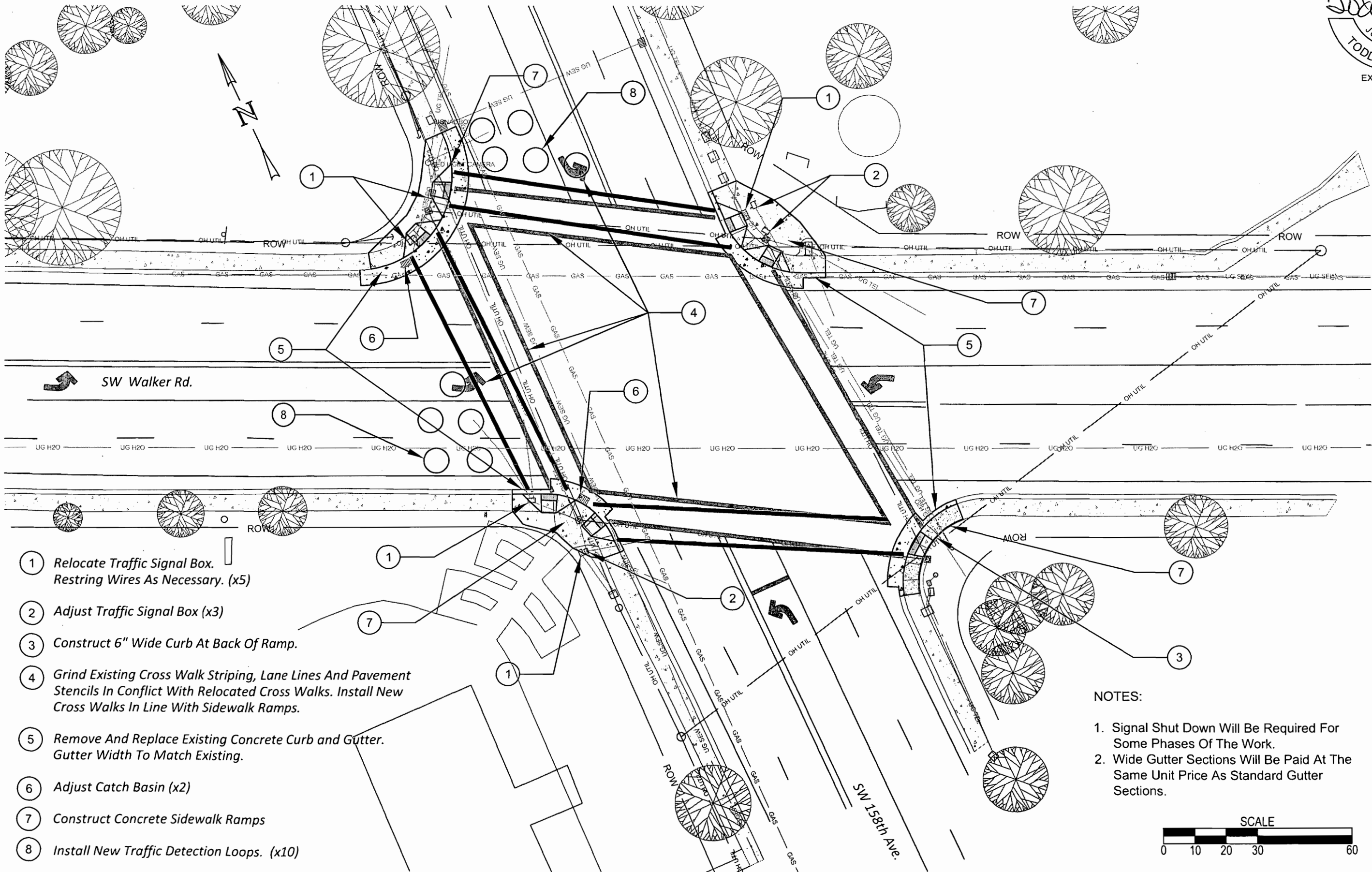
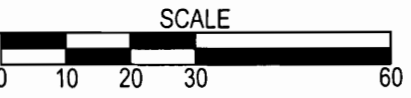


SW 158TH AVE. AT SW WALKER RD.



- 1 Relocate Traffic Signal Box. Restrung Wires As Necessary. (x5)
- 2 Adjust Traffic Signal Box (x3)
- 3 Construct 6" Wide Curb At Back Of Ramp.
- 4 Grind Existing Cross Walk Striping, Lane Lines And Pavement Stencils In Conflict With Relocated Cross Walks. Install New Cross Walks In Line With Sidewalk Ramps.
- 5 Remove And Replace Existing Concrete Curb and Gutter. Gutter Width To Match Existing.
- 6 Adjust Catch Basin (x2)
- 7 Construct Concrete Sidewalk Ramps
- 8 Install New Traffic Detection Loops. (x10)

NOTES:  
 1. Signal Shut Down Will Be Required For Some Phases Of The Work.  
 2. Wide Gutter Sections Will Be Paid At The Same Unit Price As Standard Gutter Sections.



PLOT STAMP: 02/01/12 4:20P AARONG  
 CAD: WALKER\_158TH.DWG, TAB: LAYOUT1  
 DRAWN BY: D. DRAFTER  
 NO. REVISIONS

SW 158th Ave.  
 AT WALKER ROAD  
 WASHINGTON COUNTY

PLAN

PROJECT NUMBER  
**7615**  
 SHEET NO.  
 1 OF 1  
 SHEET TITLE  
**PROJECT 1**