



Remove Ex. Concrete Median Curb & Asphalt Median to the Limits Shown. Replace with 7" AC Pavement on 8" Reinforced Crushed Rock Base.

Construct Concrete Sidewalk 4", 6' Wide.

Construct Wheelchair Ramp w/ Detectable Warnings. (6' Wide)

10' Utility Easement

21ST STREET NORTH

Remove Ex. Traffic Manhole Lid and Replace w/ Lid Designed for Traffic Load. Cost to be SUBSIDIARY to "Traffic Signal Upgrades (21st & Tyler)".

Construct Concrete Ramp Nose Section (Median).

Remove Ex. Traffic Manhole Lid and Replace w/ Lid Designed for Traffic Load. Cost to be SUBSIDIARY to "Traffic Signal Upgrades (21st & Tyler)".

Remove Ex. Concrete Median Curb & Asphalt Median. Replace with 7" AC Pavement on 8" Reinforced Crushed Rock Base.

21ST STREET NORTH

Construct Wheelchair Ramp w/ Detectable Warnings. (6' Wide)

Construct Concrete Sidewalk 4", 6' Wide.

Construct Wheelchair Ramp w/ Detectable Warnings. (6' Wide)

Remove Ex. 6" Concrete Cap, Adjust Ex. Traffic Manhole Lid to Match Proposed Sidewalk Elevation & Pour Concrete for Sidewalk. Cost to be SUBSIDIARY to Sidewalk Construction.

Construct Concrete Sidewalk 4", 6' Wide.

Construct Wheelchair Ramp w/ Detectable Warnings. (6' Wide)

TYLER ROAD

Drawing File: E:\Projects\Tyler - 21st to 29th\Civil 3d\Tyler Base.dwg (Part 10)

Design: TPV
Drawn: STAFF
Approved: TPV
Scale: NOTED

Project No. 10-12-ES75 CAPITAL IMPROVEMENT PROJECT
21ST STREET NORTH & TYLER ROAD INTERSECTION IMPROVEMENTS
TYLER ROAD - 21ST STREET NORTH TO 29TH STREET NORTH

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ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

July 2011
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