

Benchmark: Top Nut of Hydrant Elev=884.08'



REFER TO CITY OF MADISON STANDARD DETAIL DRAWING 5.2.1 FOR SANITARY SEWER BEDDING DETAIL, TYP.

REPLACE PAVEMENT FOR UTILITY INSTALLATION. FOLLOW CITY OF MADISON PATCHING CRITERIA.

CORE HOLE AND CONNECT TO EXISTING SANITARY MANHOLE PROP. 8" IE=872.70

REMOVE AND REPLACE CURB AND CONCRETE PAVEMENT IN KIND

PROVIDE INLET PROTECTION AT STORM INLET PER WDNR TECHNICAL STANDARD #1060, TYP.

39 LF - 8" PVC SAN. SEWER @ 1.0%

TREE TO REMAIN

13 LF - 10" RCP STORM SEWER @ 1.5%

TRAFFIC LIGHT TO REMAIN

CORE HOLE AND CONNECT TO EXISTING STORM INLET PROP. 10" IE=876.60±

POTENTIAL UTILITY CONFLICT, FIELD LOCATE EXISTING ELECTRIC PRIOR TO ANY STORM SEWER INSTALLATION.

SAWCUT CURB HEAD DOWN TO PROPOSED ELEVATION AT SIDEWALK RAMP

INSTALL DETECTABLE WARNING TILES AT ADA RAMP

Benchmark: Top Nut of Hydrant Elev=880.48'

PROPOSED PLANTER. SEE CITY OF MADISON DRAWINGS FOR DETAILS.

TREES TO REMOVE

PROVIDE STRIPING FOR PARKING SPACES

MOUNT PARKING METER ON PLANTER CURB, TYP.

TREE TO REMOVE

TREE TO REMOVE

TREE TO REMOVE

TREE TO REMOVE

INSTALL 30" CITY OF MADISON "TYPE A" CURB AND GUTTER. (MATCH TO EXISTING EDGE OF PAVEMENT GRADES, TYP.)

CONNECT NEW 6" DIP WATER SERVICE TO EXISTING 10" MAIN

SAWCUT AND REMOVE AND REPLACE ASPHALT FULL DEPTH FOR UTILITY INSTALLATION

REPLACE PAVEMENT FOR UTILITY INSTALLATION. REFER TO CITY OF MADISON STANDARD DETAIL DRAWING 5.2.3 FOR TYPICAL PAVEMENT PATCH SECTION DETAIL.

REPLACE PAVEMENT FOR UTILITY INSTALLATION. REFER TO CITY OF MADISON STANDARD DETAIL DRAWING 5.2.3 FOR TYPICAL PAVEMENT PATCH SECTION DETAIL.

POTENTIAL UTILITY CONFLICT, FIELD LOCATE GAS AND ELECTRIC PRIOR TO ANY WATER MAIN INSTALLATION.

ST. FRANCIS HOUSE
1011 UNIVERSITY AVENUE

APARTMENTS
1001 UNIVERSITY AVENUE
79 APARTMENTS
62 UNDERGROUND PARKING STALLS

EXISTING BUILDING
"Luther Memorial Church"

stained glass windows (7)
window bottom
el=911.30
(all 7)
big window top
el=944.00
top el. of 6
smaller
windows=932.00

top of wall=913.65

Entry=876.01'

POTENTIAL UTILITY CONFLICT, FIELD LOCATE UNDERGROUND ELECTRIC PRIOR TO ANY WATER MAIN INSTALLATION.

SNMH
Rim=876.72'
E Inv=868.34'

REPLACE PAVEMENT ACCORDING TO CITY OF MADISON PATCHING REQUIREMENTS, TYP.

NOTE: COORDINATE PROPOSED GAS LOCATION AND ROUTING WITH MG&E.

CONNECT NEW 4" DIP WATER TO EXISTING 4" WATER MAIN T/P=867.6±

INSTALL TYPE "X" DRIVEWAY CURB AND GUTTER. REFER TO CITY OF MADISON STANDARD DETAIL DRAWING 3.07.

FIELD VERIFY SPOT ELEVATIONS OF EXISTING CURB AND GUTTER. INSTALL NEW PAVEMENT IN ALLEY WITH 2% CROWN.

EXISTING BUILDING

PUBLIC R.O.W. IMPROVEMENTS
ST. FRANCIS PROPERTY
1001 UNIVERSITY AVENUE
MADISON, WI 53715

NO.	DATE	REVISIONS	REMARKS

SCALE
1"=15' (24X36)
1"=30' (11X17)

DATE
11-23-11

DRAFTER
TCOY

CHECKED
JDOJ

PROJECT NO.
33117535

SHEET
1 OF 1

DWG. NO.
EXHIBIT A

vierbicher
planners | engineers | advisors

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