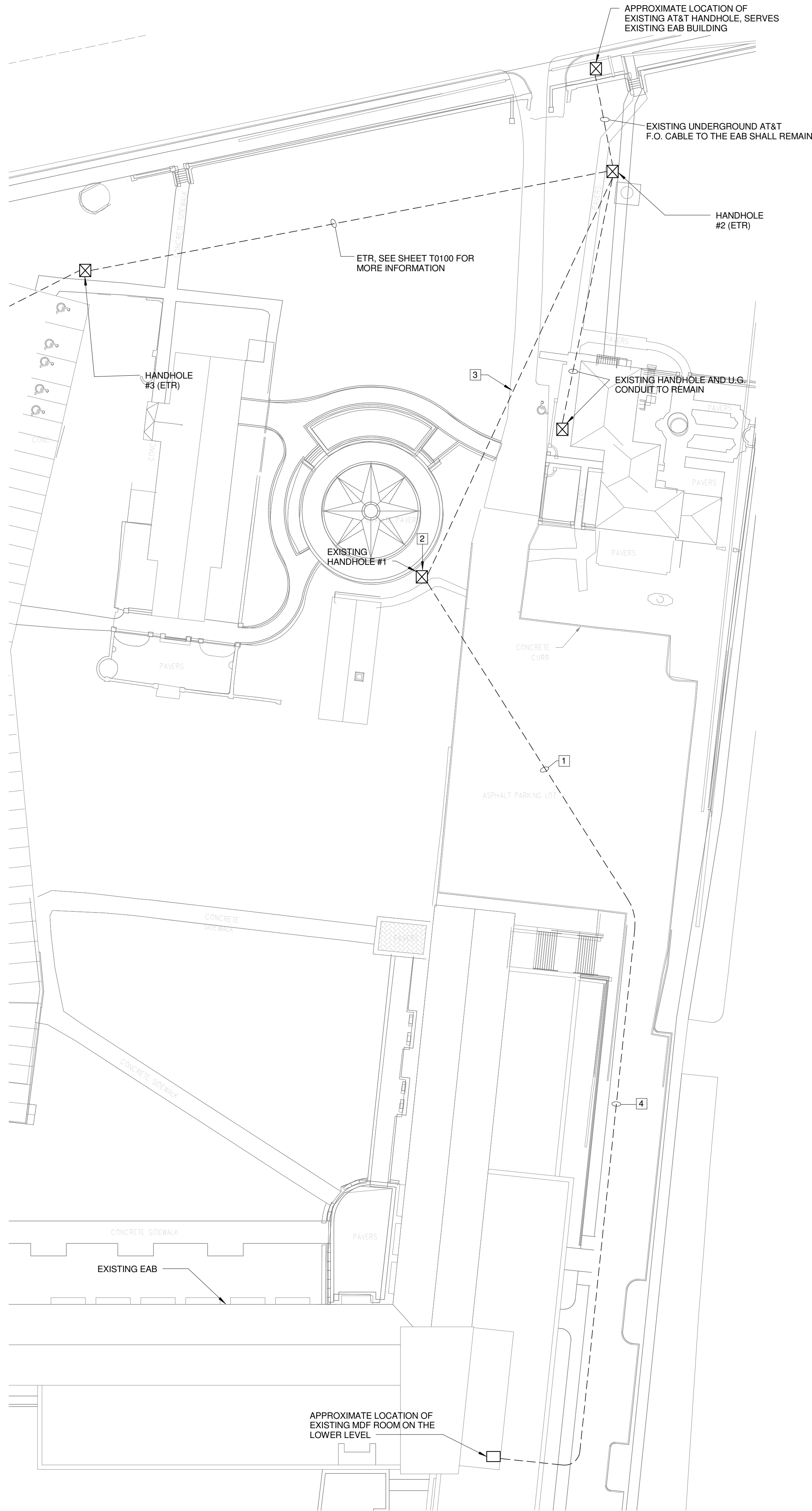




1 TECHNOLOGY SITE PLAN - DEMOLITION
1" = 30'-0"

GENERAL NOTES:

1. LOCATIONS SHOWN FOR UNDERGROUND CONDUITS ARE APPROXIMATE. CONTRACTOR SHALL LOCATE ALL UNDERGROUND CONDUITS PRIOR TO EXCAVATION.
2. ALL NETWORK AND TELEPHONE SYSTEM OUTAGES SHALL OCCUR ON WEEKENDS. COORDINATE AND SCHEDULE ALL OUTAGES WITH WEBSTER UNIVERSITY WITH A MINIMUM OF TWO WEEKS NOTICE PRIOR TO AN OUTAGE.

KEY NOTES:

THIS SHEET ONLY

1. THERE ARE (2) 4" UNDERGROUND PVC CONDUITS FROM EXISTING HANDHOLE # 1 TO THE EXISTING MDF ROOM LOCATED ON THE LOWER LEVEL OF THE EAST ACADEMIC BUILDING (EAB). CONDUIT #1 CONTAINS (3) 1-1/4" INNERDUCTS, ONE OF THESE INNERDUCTS CONTAINS THE AT&T F.O. CABLE. THE OTHER TWO INNERDUCTS ARE SPARES WITH PULL STRINGS. CONDUIT #2 CONTAINS (1) 1-1/4" INNERDUCT WITH (2) F.O. CABLES FROM LORETTO HALL TO THE EAB MDF. DISCONNECT AND REMOVE THE F.O. CABLES FROM THE EXISTING HANDHOLE # 1 TO THE EAB MDF. REMOVE THE PORTION OF THE CONDUITS THAT INTERFERE WITH THE ISB BUILDING. SEE SHEET T0100 FOR SPLICING AND EXTENSION OF THE F.O. CABLES AROUND THE ISB.
2. DISCONNECT AND REMOVE EXISTING HANDHOLE #1 TO AVOID CONFLICT WITH PROPOSED MANHOLE. SEE SHEET C400 OF BID PACKAGE #1 FOR MANHOLE LOCATION AND T0100 FOR MANHOLE #1 LOCATION.
3. EXISTING UNDERGROUND 4" PVC CONDUIT CONSISTS OF (1) 1 1/4" INNERDUCT WITH F.O. CABLE TO THE EXISTING EAB; (1) 1 1/4" INNERDUCT WITH TWO AT&T F.O. CABLES TO THE EAB; AND (1) 1 1/4" SPARE INNERDUCT. INNERDUCTS AND CABLES SHALL BE PULLED BACK TO THE NORTH UNTIL HANDHOLE #1 IS INSTALLED IN NEW LOCATION. STUB CONDUIT/ INNERDUCTS/ F.O. CABLE UP INTO HANDHOLE #1. SEE SHEET T0100 FOR HANDHOLE #1 NEW LOCATION. ALL NETWORK OUTAGES ASSOCIATED WITH THIS WORK SHALL OCCUR DURING WEEKEND HOURS. COORDINATE DATE AND TIME WITH WEBSTER UNIVERSITY. PROTECT ALL CONDUIT AND CABLES FROM MOISTURE AND DAMAGE. CONTRACTOR SHALL MEET WITH WEBSTER UNIVERSITY IT DEPARTMENT TO SCHEDULE DISCONNECTION OF EXISTING FIBER OPTIC CABLE PRIOR TO THE START OF WORK.
4. THE EXISTING UNDERGROUND CONDUITS AND INNERDUCTS ON THE EAST SIDE OF THE EAB SHALL REMAIN AND SHALL BE EXTENDED TO HANDHOLE #7. SEE SHEET T0100 FOR HANDHOLE #7 LOCATION.



Webster University
Interdisciplinary Science
Building

CANNONDESIGN

1100 Clark Avenue
St. Louis, Missouri 63102
T: 314.241.6250
F: 314.241.2570

William Tao & Associates, Inc.
MER/FP Engineer
7955 Manchester Road, Suite 125
St. Louis, MO 63143
314.884.7600

David Mason & Associates, Inc.
Structural & Civil Engineer
800 South Vandeventer Avenue
St. Louis, MO 63110
314.534.1053

Faith Group
Technology
3101 S. Hanley Rd. Suite 100
St. Louis, MO 63143
314.591.2229

Kuhnmann Lavitt, Inc.
Environmental Graphics & Signage
7400 Pershing Ave.
St. Louis, MO 63130
314.725.6616

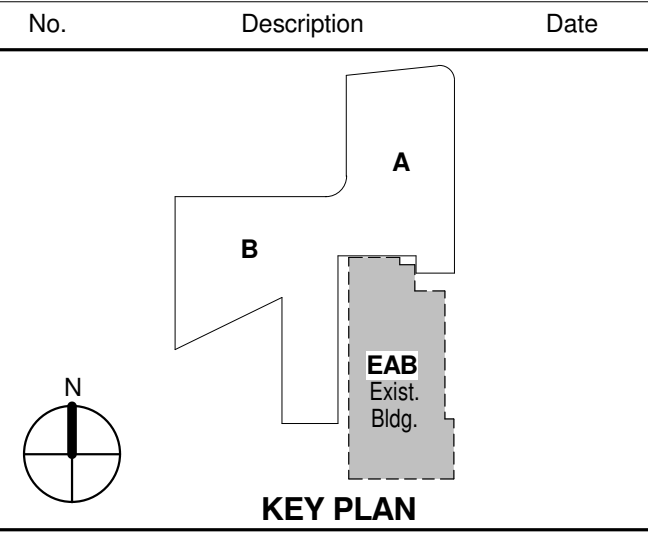
KWA Architects
Architecture
8721 Litzinger Road
St. Louis, MO 63124
314.962.2560

Spellman Brady & Company
Interior Designer
8251 Maryland Avenue, Suite 300
St. Louis, MO 63105
314.862.0070

SWT Design
Landscape Architect
7722 Big Bend Blvd
St. Louis, MO 63119
314.644.5700

Webb Engineering Services, Inc.
Plumbing & Fire Protection
1400 S. 3rd Street, Suite 201
St. Louis, MO 63104
314.588.0600

ISSUED FOR CONSTRUCTION (BP2) 01 MAR 2016



**TECHNOLOGY
DEMOLITION SITE PLAN**

Project No.: 04561.01 Checked by:

TD0100