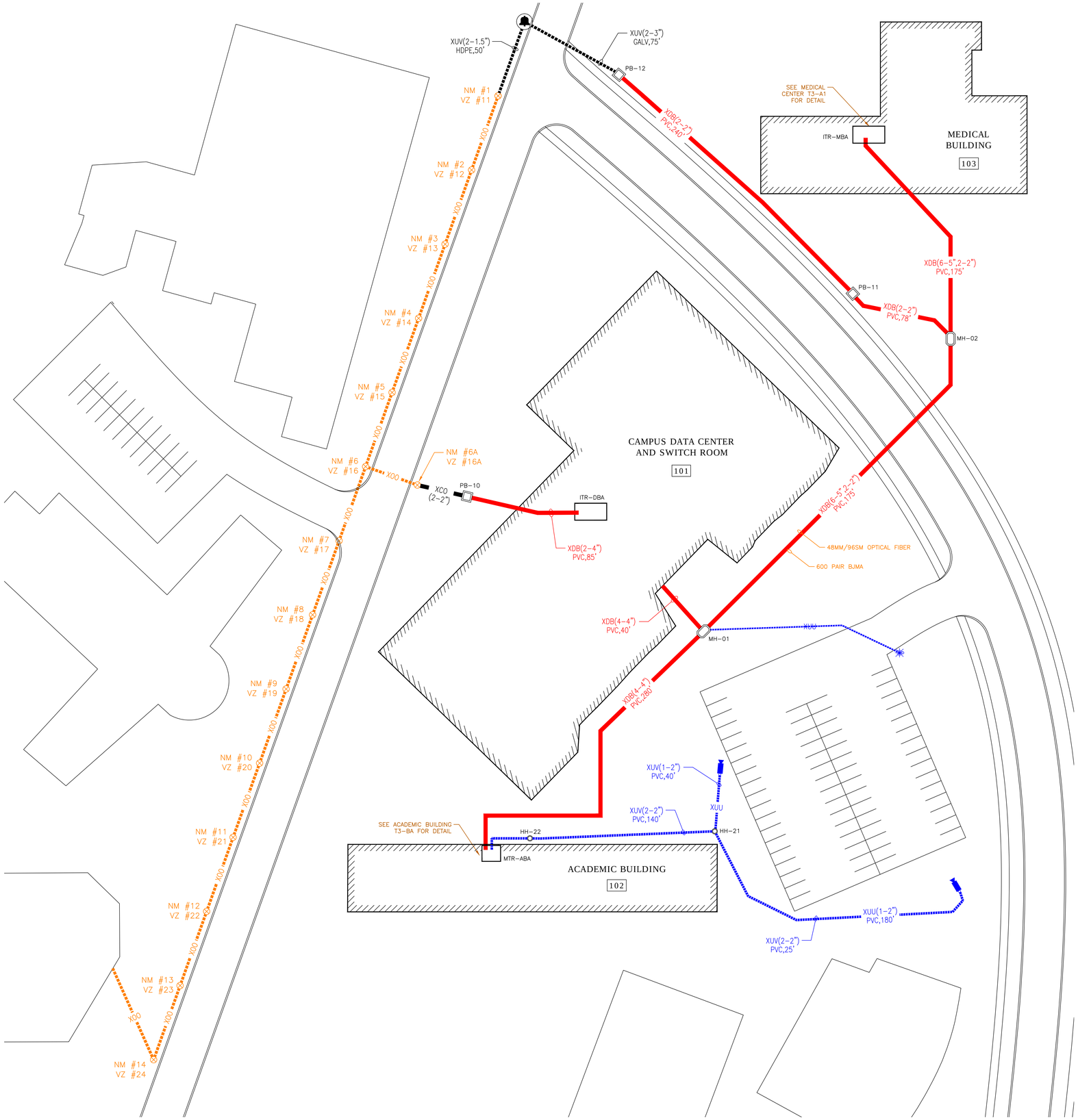

1 SITE PLAN - COMMUNICATIONS PATHWAYS & CABLING

Scale: 1/32" = 1'-0"

SYMBOLS AND LINESTYLES KEY

SYMBOL	DESCRIPTION
XCU	COMMUNICATIONS CONDUIT, **UNIVERSITY OWNED**
XCO	COMMUNICATIONS CONDUIT, OTHER UTILITY OWNED
XUA	COMMUNICATIONS UNDERGROUND ABANDONED – SU
XDB	COMMUNICATIONS MANHOLE AND DUCTBANK
XOU	COMMUNICATIONS OVERHEAD, **UNIVERSITY OWNED**
XOO	COMMUNICATIONS OVERHEAD, OTHER UTILITY OWNED
XUV	COMMUNICATIONS UNDERGROUND VERIZON
XVA	COMMUNICATIONS VERIZON ABANDONED
XUU	COMMUNICATIONS UNDERGROUND UNIVERSITY BLUE LIGHT, PANIC BUTTON, ETC.
XUU	COMMUNICATIONS UNDERGROUND UNIVERSITY – CAMERA
	INTERIOR PULLBOX AND INTERIOR PATHWAY
	INTERIOR PULLBOX AND INTERIOR PATHWAY UNDER SLAB OR IN CRAWLSPACE

SITE PLAN ABBREVIATIONS

BLS	EMERGENCY BLUE LIGHT STANDARD
CCTV	CLOSED CIRCUIT TELEVISION
HH	HAND HOLE
ISP	INSIDE PLANT
MTR	MAIN TELECOMMUNICATIONS ROOM
OSP	OUTSIDE PLANT
SU	SYRACUSE UNIVERSITY
TR	TELECOMMUNICATIONS ROOM
UG	UNDERGROUND
VIF	VERIFY IN FIELD
XVA	COMMUNICATIONS VERIZON ABANDONED
XCO	COMMUNICATIONS CONDUIT, OTHER UTILITY OWNED
XCU	COMMUNICATIONS CONDUIT, UNIVERSITY OWNED
XDB	COMMUNICATIONS DUCTBANK
XMU	COMMUNICATIONS MANHOLE
XOU	COMMUNICATIONS OVERHEAD, UNIVERSITY OWNED
XOO	COMMUNICATIONS OVERHEAD, OTHER UTILITY OWNED
XUA	COMMUNICATIONS UNDERGROUND ABANDONED – SU
XUB	COMMUNICATIONS UNDERGROUND ABANDONED – VERIZON
XUV	COMMUNICATIONS UNDERGROUND VERIZON
XUU	COMMUNICATIONS UNDERGROUND UNIVERSITY

COMMON PATHWAY DESIGNATORS

C.I.	CAST IRON
CLAY	VITRIFIED CLAY CONDUIT (SINGLE ROUND DUCT)
DB	DIRECT BURIED
FAC	FREE AIR CABLE
GALV	RIGID GALVANIZED STEEL
HDPE	HIGH DENSITY POLYETHYLENE DUCT
MCD	MULTIPLE CLAY DUCT (SQUARE DUCTS)
OFD	ORANGEBURG FIBROUS DUCT
PVC	POLYVINYL CHLORIDE DUCT
RGS	RIGID GALVANIZED STEEL

UTILITY DESIGNATORS

NG	NATIONAL GRID (ELECTRIC)
NM	NIAGARA-MOHAWK (ELECTRIC)
TW	TIME WARNER (COMMUNICATIONS)
VZ	VERIZON (COMMUNICATIONS)

NOTE: "XMU–" PREFIX NOT SHOWN AT MANHOLES FOR CLARITY.

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CLIENT:

MARK	DATE	DESCRIPTION
A	7/19/2013	FO-01–PROVIDE INNERDUCT

OSP SITE EFR SAMPLE

ISSUE DATE: 1–15–15

AT PROJECT NO:	1234
OWNER PROJECT NO:	
DRAWN BY:	EL
CHECKED BY:	MH
PROJECT MANAGER:	MH

SHEET TITLE:

SITE PLAN

T0-1.CA_CP

PLOT DATE: July 10, 2013 PLOT BY: sleffler

J:\AT Sample Project\CAD\Academic Building Records\T0-SITE EFR SAMPLE.dwg

SCALES ON THIS DRAWING ACCURATE WHEN PLOTTED TO: ARCH E1 (30X42 IN.)