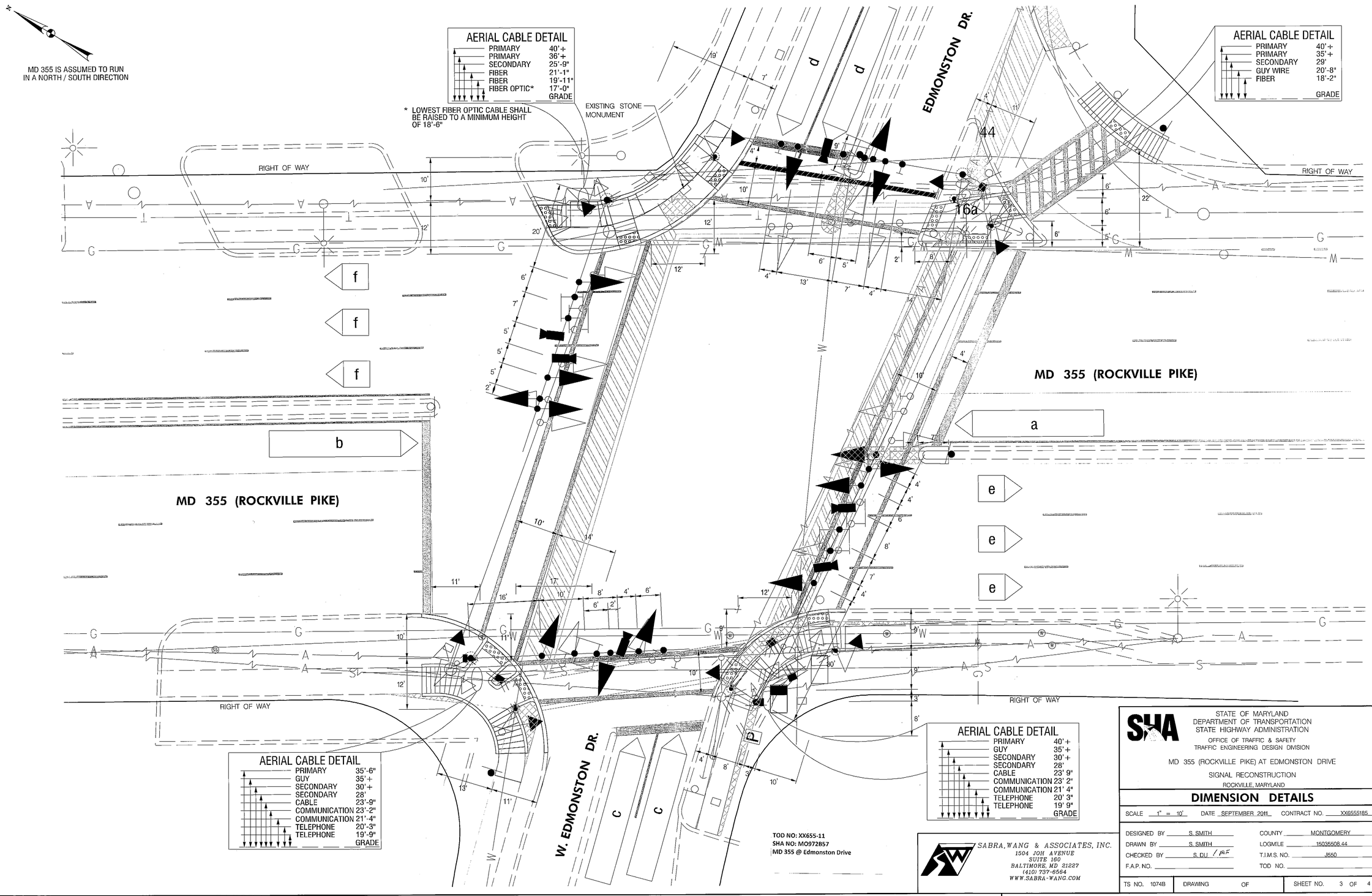
MD 355 IS ASSUMED TO RUN IN A NORTH / SOUTH DIRECTION
AERIAL CABLE DETAIL
PRIMARY 40'+
PRIMARY 36'+
SECONDARY 25'-9"
FIBER 21'-1"
FIBER 19'-11"
FIBER OPTIC* 17'-0"
GRADE
* LOWEST FIBER OPTIC CABLE SHALL BE RAISED TO A MINIMUM HEIGHT OF 18'-6"
EXISTING STONE MONUMENT
EDMONSTON DR.
AERIAL CABLE DETAIL
PRIMARY 40'+
PRIMARY 35'+
SECONDARY 29'
GUY WIRE 20'-8"
FIBER 18'-2"
GRADE
RIGHT OF WAY
MD 355 (ROCKVILLE PIKE)
MD 355 (ROCKVILLE PIKE)
W. EDMONSTON DR.
AERIAL CABLE DETAIL
PRIMARY 35'-6"
GUY 35'+
SECONDARY 30'+
SECONDARY 28'
CABLE 23'-9"
COMMUNICATION 23'-2"
COMMUNICATION 21'-4"
TELEPHONE 20'-3"
TELEPHONE 19'-9"
GRADE
AERIAL CABLE DETAIL
PRIMARY 40'+
GUY 35'+
SECONDARY 30'+
SECONDARY 28'
CABLE 23' 9"
COMMUNICATION 23' 2"
COMMUNICATION 21' 4"
TELEPHONE 20' 3"
TELEPHONE 19' 9"
GRADE
TOD NO: XX655-11
SHA NO: MO972B57
MD 355 @ Edmonston Drive
SABRA, WANG & ASSOCIATES, INC.
1504 JOH AVENUE
SUITE 160
BALTIMORE, MD 21227
(410) 737-6564
WWW.SABRA-WANG.COM
STATE OF MARYLAND
DEPARTMENT OF TRANSPORTATION
STATE HIGHWAY ADMINISTRATION
OFFICE OF TRAFFIC & SAFETY
TRAFFIC ENGINEERING DESIGN DIVISION
MD 355 (ROCKVILLE PIKE) AT EDMONSTON DRIVE
SIGNAL RECONSTRUCTION
ROCKVILLE, MARYLAND
DIMENSION DETAILS
SCALE 1" = 10' DATE SEPTEMBER 2011 CONTRACT NO. XX6555185
DESIGNED BY S. SMITH
DRAWN BY S. SMITH
CHECKED BY S. DU
F.A.P. NO.
COUNTY MONTGOMERY
LOG/MILE 15035508.44
T.I.M.S. NO. J550
TOD NO.
TS NO. 1074B
DRAWING OF
SHEET NO. 3 OF 4
PLOTTED: Wednesday, September 14, 2011 AT 05:30 PM
FILE: J:\DATA\J550\PS&E Files\TEDD Edit\pSG-F003_MD355Edm-OOTS.dgn