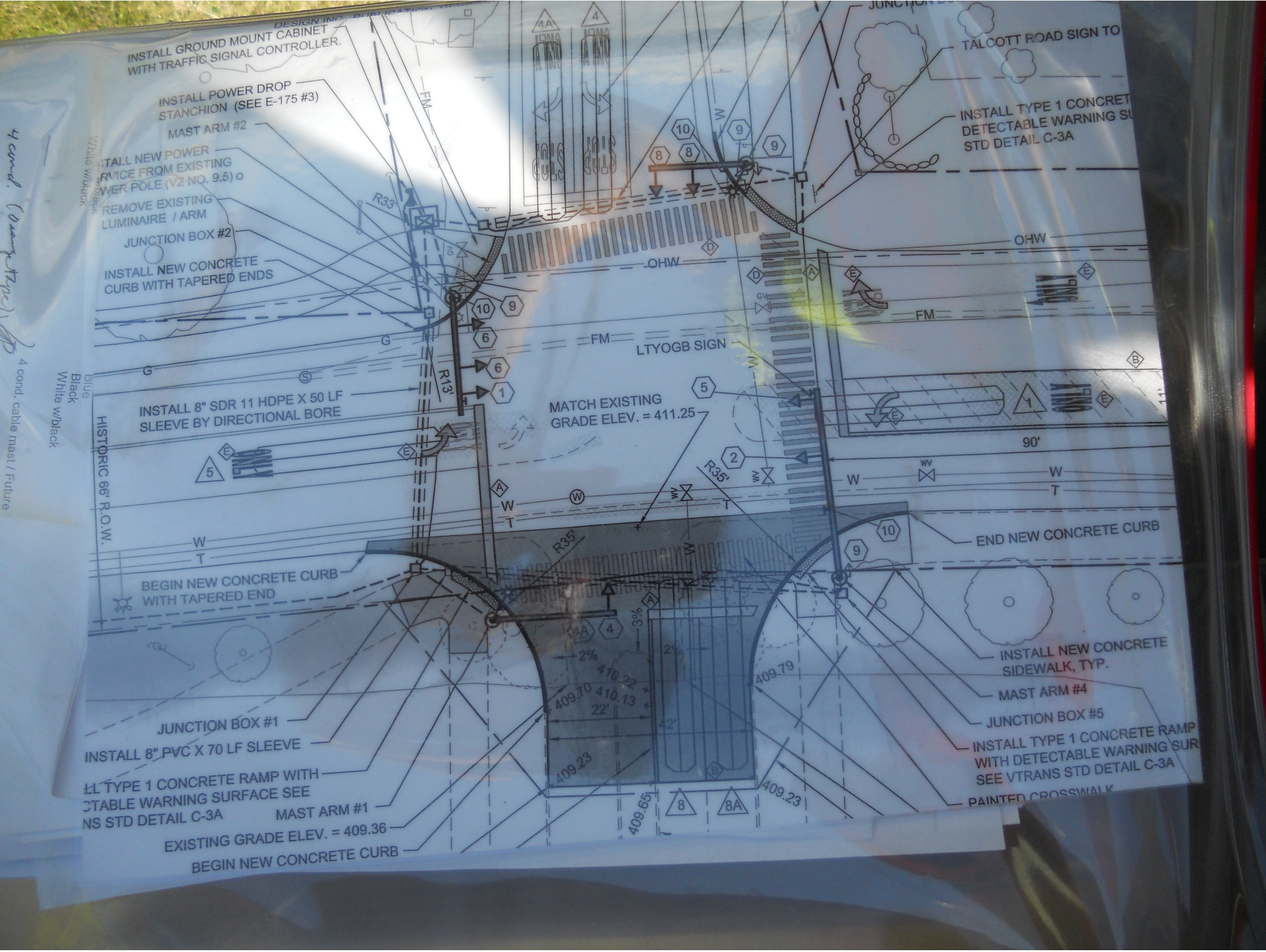
INSTALL GROUND MOUNT CABINET WITH TRAFFIC SIGNAL CONTROLLER.
INSTALL POWER DROP STANCHION (SEE E-175 #3)
MAST ARM #2
STALL NEW POWER RVICE FROM EXISTING WER POLE (VZ NO. 9.5)
REMOVE EXISTING LUMINAIRE / ARM
JUNCTION BOX #2
INSTALL NEW CONCRETE CURB WITH TAPERED ENDS
INSTALL 8" SDR 11 HDPE X 50 LF SLEEVE BY DIRECTIONAL BORE
HISTORIC 66' R.O.W.
BEGIN NEW CONCRETE CURB WITH TAPERED END
JUNCTION BOX #1
INSTALL 8" PVC X 70 LF SLEEVE
LL TYPE 1 CONCRETE RAMP WITH CTABLE WARNING SURFACE SEE NS STD DETAIL C-3A
MAST ARM #1
EXISTING GRADE ELEV. = 409.36
BEGIN NEW CONCRETE CURB
TALCOTT ROAD SIGN TO
INSTALL TYPE 1 CONCRET DETECTABLE WARNING SU STD DETAIL C-3A
OHW
FM
LTYOGB SIGN
MATCH EXISTING GRADE ELEV. = 411.25
R33'
R13'
R35'
90'
END NEW CONCRETE CURB
INSTALL NEW CONCRETE SIDEWALK, TYP.
MAST ARM #4
JUNCTION BOX #5
INSTALL TYPE 1 CONCRETE RAMP WITH DETECTABLE WARNING SUR SEE VTRANS STD DETAIL C-3A
PAINTED CROSSWALK
409.70
410.22
410.13
409.79
409.23
409.65
22'
42'
2%
3%
4 cond. (orange stripe)
4 cond. cable mast / Future
Blue
Black
White w/black