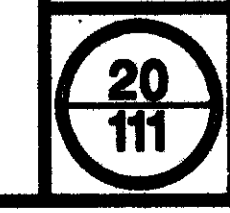


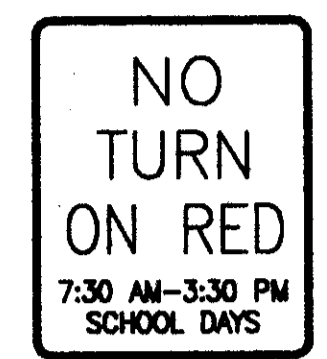
CALCULATED
CHECKED

TRAFFIC CONTROL PLAN
WEST JACKSON STREET & FERN DRIVE/S.R. 44 RAMP

LAKE COUNTY
LAK-20-22.916/VARIOUS



PROPOSED SIGN



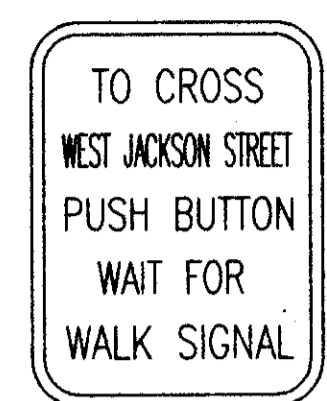
R-23
RP-23
600 mm x 750 mm
TYPE G
QTY = 2



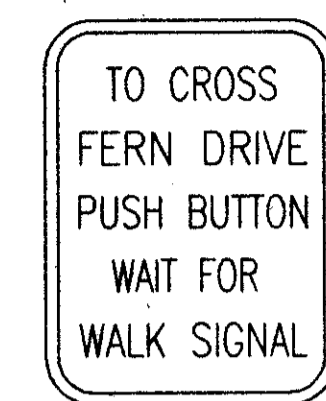
R-120
600mm x 600mm
TYPE G
QTY = 1



R-121
600mm x 600mm
TYPE G
QTY = 1

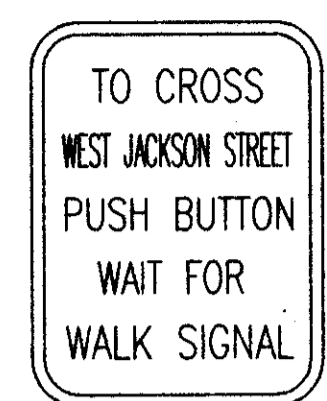


R-73A
225mm x 300mm
TYPE G
QTY = 4

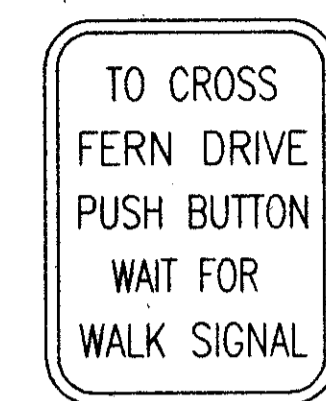


R-73A
225mm x 300mm
TYPE G
QTY = 2

PED SIGNS

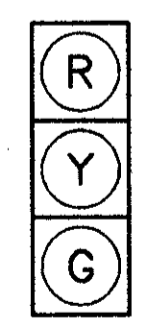


R-73A
225mm x 300mm
TYPE G
QTY = 4

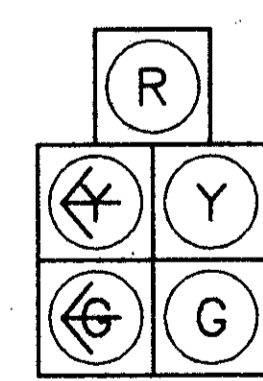


R-73A
225mm x 300mm
TYPE G
QTY = 2

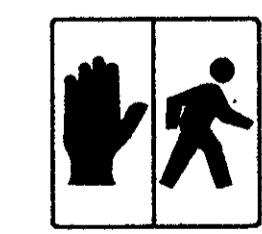
SIGNALS



A, B, D, E, F, G & H

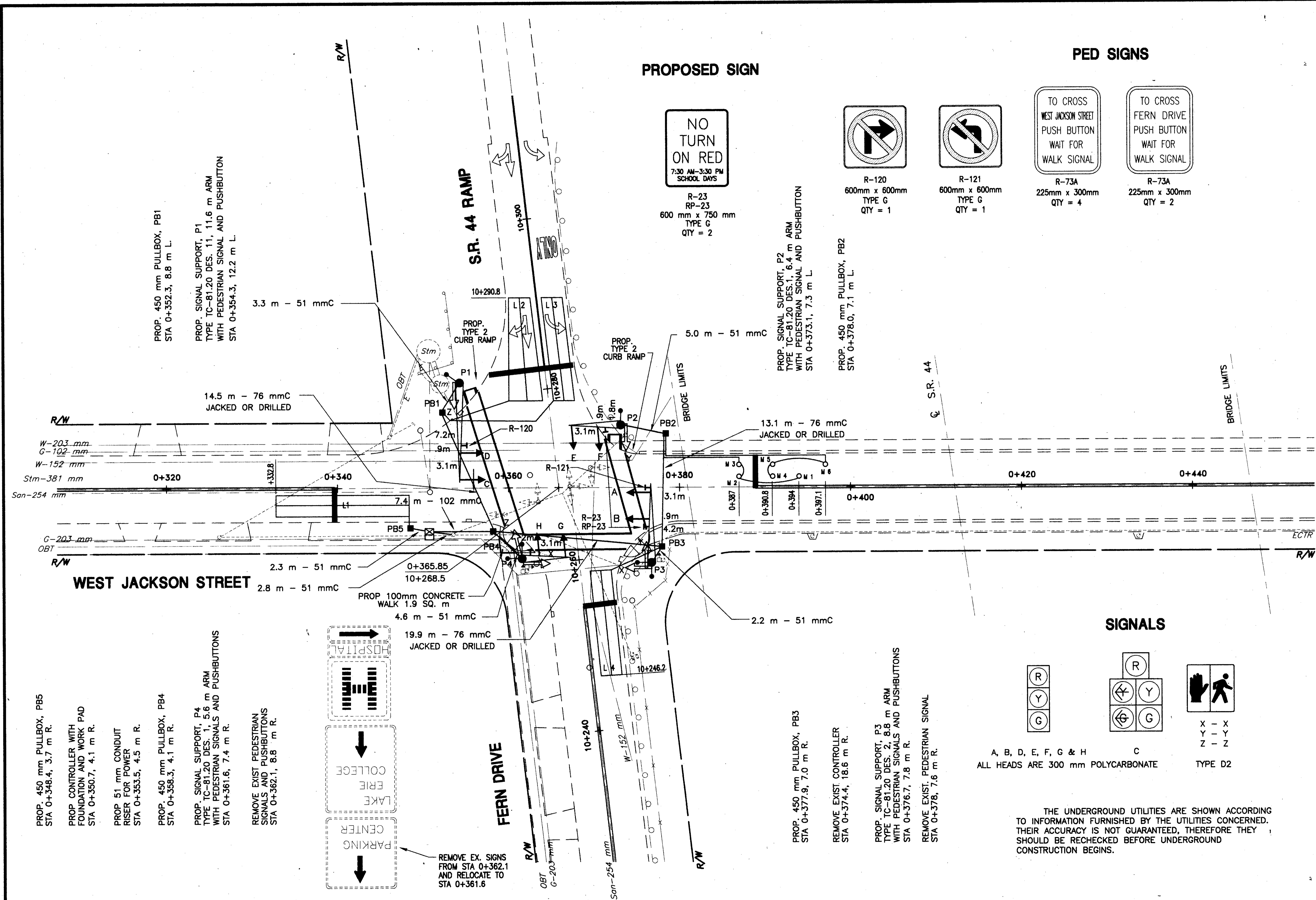


C



Z - Z
TYPE D2

ALL HEADS ARE 300 mm POLYCARBONATE
THE UNDERGROUND UTILITIES ARE SHOWN ACCORDING TO INFORMATION FURNISHED BY THE UTILITIES CONCERNED. THEIR ACCURACY IS NOT GUARANTEED, THEREFORE THEY SHOULD BE RECHECKED BEFORE UNDERGROUND CONSTRUCTION BEGINS.



PROP. 450 mm PULLBOX, PB1
STA 0+352.3, 8.8 m L.
PROP. SIGNAL SUPPORT, P1
TYPE TC-81.20 DES. 11, 11.6 m ARM
WITH PEDESTRIAN SIGNAL AND PUSHBUTTON
STA 0+354.3, 12.2 m L.

14.5 m - 76 mmC
JACKED OR DRILLED

S.R. 44 RAMP

PROP. SIGNAL SUPPORT, P2
TYPE TC-81.20 DES. 1, 6.4 m ARM
WITH PEDESTRIAN SIGNAL AND PUSHBUTTON
STA 0+373.1, 7.3 m L.

PROP. 450 mm PULLBOX, PB2
STA 0+378.0, 7.1 m L.

WEST JACKSON STREET

FERN DRIVE

PROP. 450 mm PULLBOX, PB5
STA 0+348.4, 3.7 m R.

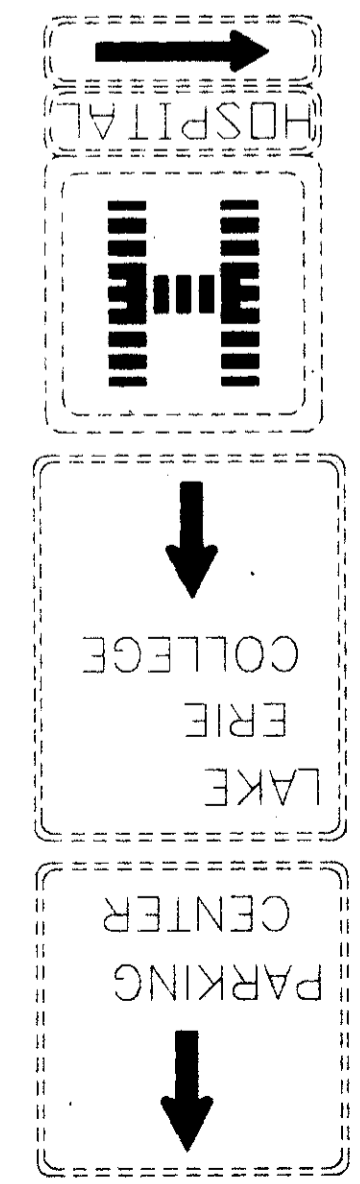
PROP. CONTROLLER WITH
FOUNDATION AND WORK PAD
STA 0+350.7, 4.1 m R.

PROP. 51 mm CONDUIT
RISER FOR POWER
STA 0+353.5, 4.5 m R.

PROP. 450 mm PULLBOX, PB4
STA 0+358.3, 4.1 m R.

PROP. SIGNAL SUPPORT, P4
TYPE TC-81.20 DES. 1, 5.6 m ARM
WITH PEDESTRIAN SIGNALS AND PUSHBUTTONS
STA 0+361.6, 7.4 m R.

REMOVE EXIST. PEDESTRIAN
SIGNALS AND PUSHBUTTONS
STA 0+362.1, 8.8 m R.



REMOVE EX. SIGNS
FROM STA 0+362.1
AND RELOCATE TO
STA 0+361.6

PROP. 450 mm PULLBOX, PB3
STA 0+377.9, 7.0 m R.

REMOVE EXIST. CONTROLLER
STA 0+374.4, 18.6 m R.

PROP. SIGNAL SUPPORT, P3
TYPE TC-81.20 DES. 2, 8.8 m ARM
WITH PEDESTRIAN SIGNALS AND PUSHBUTTONS
STA 0+376.7, 7.8 m R.

REMOVE EXIST. PEDESTRIAN SIGNAL
STA 0+378, 7.6 m R.