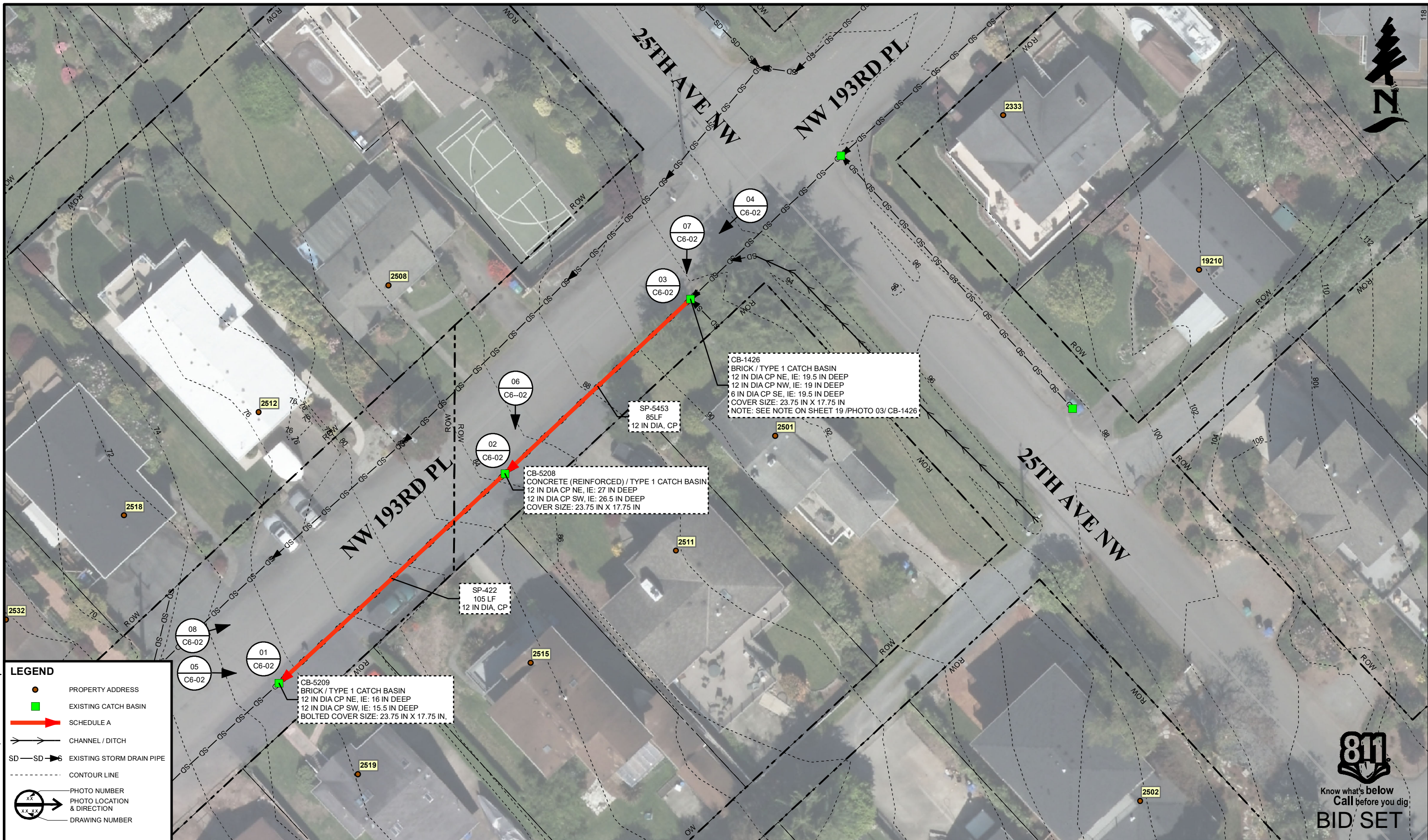


3/10/2020 11:09:09 AM \\s:\data\Users\malmaroo\Desktop\New folder\18.mxd



LEGEND

- PROPERTY ADDRESS
- EXISTING CATCH BASIN
- SCHEDULE A
- CHANNEL / DITCH
- EXISTING STORM DRAIN PIPE
- CONTOUR LINE
- PHOTO NUMBER
PHOTO LOCATION & DIRECTION
- DRAWING NUMBER

CB-5209
BRICK / TYPE 1 CATCH BASIN
12 IN DIA CP NE, IE: 16 IN DEEP
12 IN DIA CP SW, IE: 15.5 IN DEEP
BOLTED COVER SIZE: 23.75 IN X 17.75 IN

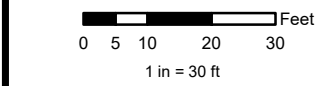
SP-422
105 LF
12 IN DIA, CP

CB-5208
CONCRETE (REINFORCED) / TYPE 1 CATCH BASIN
12 IN DIA CP NE, IE: 27 IN DEEP
12 IN DIA CP SW, IE: 26.5 IN DEEP
COVER SIZE: 23.75 IN X 17.75 IN

SP-5453
85LF
12 IN DIA, CP

CB-1426
BRICK / TYPE 1 CATCH BASIN
12 IN DIA CP NE, IE: 19.5 IN DEEP
12 IN DIA CP NW, IE: 19 IN DEEP
6 IN DIA CP SE, IE: 19.5 IN DEEP
COVER SIZE: 23.75 IN X 17.75 IN
NOTE: SEE NOTE ON SHEET 19 /PHOTO 03/ CB-1426

MARK	REVISION DESCRIPTION	BY	APP.	DATE



DRAWN BY MA
 DESIGN BY MA
 CHECK BY LB
 PROJ MGR LB

CITY OF SHORELINE
2020 CIPP STORMWATER PIPE REPAIR PROJECT
25TH AVE NW AND NW 193RD PL, PLAN
SCHEDULE A

DRAWING NO. **C6-01**
 PROJECT NO. 9495
 FED AID NO. N/A
 DATE: 03/17/2020
 SHEET NO. 18 OF 54

