



- = NEW CONCRETE CURB AND GUTTER
- = NEW CONCRETE SIDEWALKS
- = AREA TO BE RAISED AND GRADED

SKE-1

STORM MH
 RIM = 377.66
 INV = 369.76

CATCH BASIN
 GRADE = 377.55
 INV (MH) = 373.95 18" C/P
 INV (C/B) = 372.20 24" RCP

STORM MH
 RIM = 371.71
 (CAN NOT OPEN)

Extent of new work

Pin new concrete sidewalk to existing steps

Raise sidewalk & regrade both sides to tie into existing grade

Remove asphalt sidewalk, replace with concrete

Remove existing concrete curb and replace with new

Existing Concrete Curbing To Remain

Replace asphalt curb with new concrete curb and gutter

New concrete curb and gutter

Remove asphalt walk and replace with concrete, raise walk as needed to meet grade

3 - LOT

6x8 (HSG-C)
 Cob2 (HSG-B)

BITUMINOUS SIDEWALK

SIDEWALK

PAVING

PAVING

PAVING

SIDEWALK

PARKING LOT SIGN

PAVING

SIDEWALK

PAVING

SD

SD C/P

SD

SD

SD

M

001

2' MIN

SD

SD

SD

SD

SD

SD

SD

SD

SD