



HIGHLAND AVE

CAMPUS DRIVE

SAN-MH 40,003  
RM EL. = 874.20  
LE. - E 865.74  
LE. - W 865.80

SAN-MH 3617  
RM EL. = 862.87  
LE. - E 866.28  
LE. - W 865.43

NEED TO CONFIRM WHERE  
THIS CATCH BASIN LEAD  
GOES.

SAN-MH 20362  
RM EL. = 876.99  
LE. - W 864.23  
LE. - E 864.92  
LE. - W 865.07

SAN-MH 20361  
RM EL. = 876.45  
LE. - W 866.80  
LE. - S 868.79  
LEAD LINES BASED ON  
FIELD MEASUREMENT

WE MAY WANT TO GO OUT  
AND POLE SECTIONS OF THIS  
STORM SEWER IN CONFLICT

SAN-MH 2967  
RM EL. = 881.25  
LE. - W 863.77  
LE. - E 863.70

WE SHOULD POLE SOME STRUCTURES  
NEAR THIS LOCATION TO VERIFY WHERE  
THIS STORM SEWER GOES.

SAN-MH 43149  
RM EL. = 883.25  
LE. - W 863.45  
LE. - E 863.45  
NEED MORE INFORMATION  
ON NORTH LATERALS  
HOWEVER, THIS LINE IS A  
SUSPECTED LOCATION

SAN-MH 43205  
RM EL. = 882.47  
LE. - W 863.47  
LE. - E 863.48  
LE. - W 863.72

SAN-MH 43286  
RM EL. = 878.34  
LE. - W 863.18  
LE. - E 863.18

SAN-MH 43286  
RM EL. = 878.34  
LE. - W 863.18  
LE. - E 863.18