

LOCATION MAP PSA 2152PA

STREET MEASUREMENT		
NAME	ROW MEASUREMENT	EOP TO EOP DISTANCE

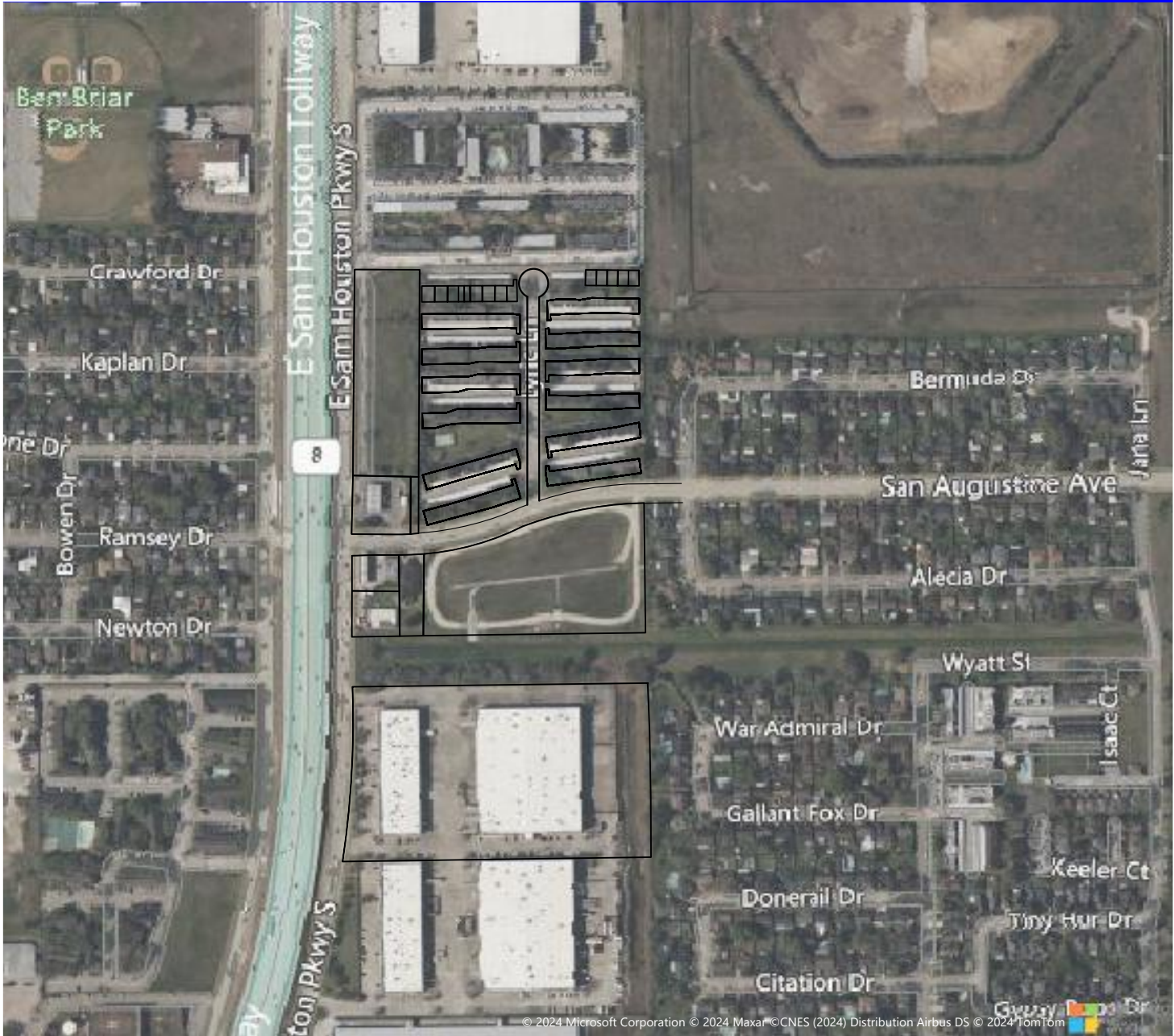
FIELDING GENERAL NOTES:

WE NEED TO MAKE SURE WE ARE NOT IN CONFLICT WITH EXISTING UTILITIES. WE MUST ENSURE OUR PATH IS NOT CROSSING ANY IMPORTANT INFRASTRUCTURE SUCH AS WATER, SEWER, GAS,ELECTRICITY ETC.

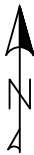
WE NEED ALL POLES LOCATIONS(INCLUDING DROP POLES) AND SPAN MEASUREMENTS IN CASE OF AERIAL ENVIRONMENT.

I NEED ALL ROW MEASUREMENTS  
ALL EOP TO EOP MEASUREMENTS  
AND ALL EOP TO ROW MEASUREMENTS  
ON ALL ROADS.

ENSURE WE GET  
MEASUREMENTS OF EVERY LOT  
THAT INVOLVES CABLE.



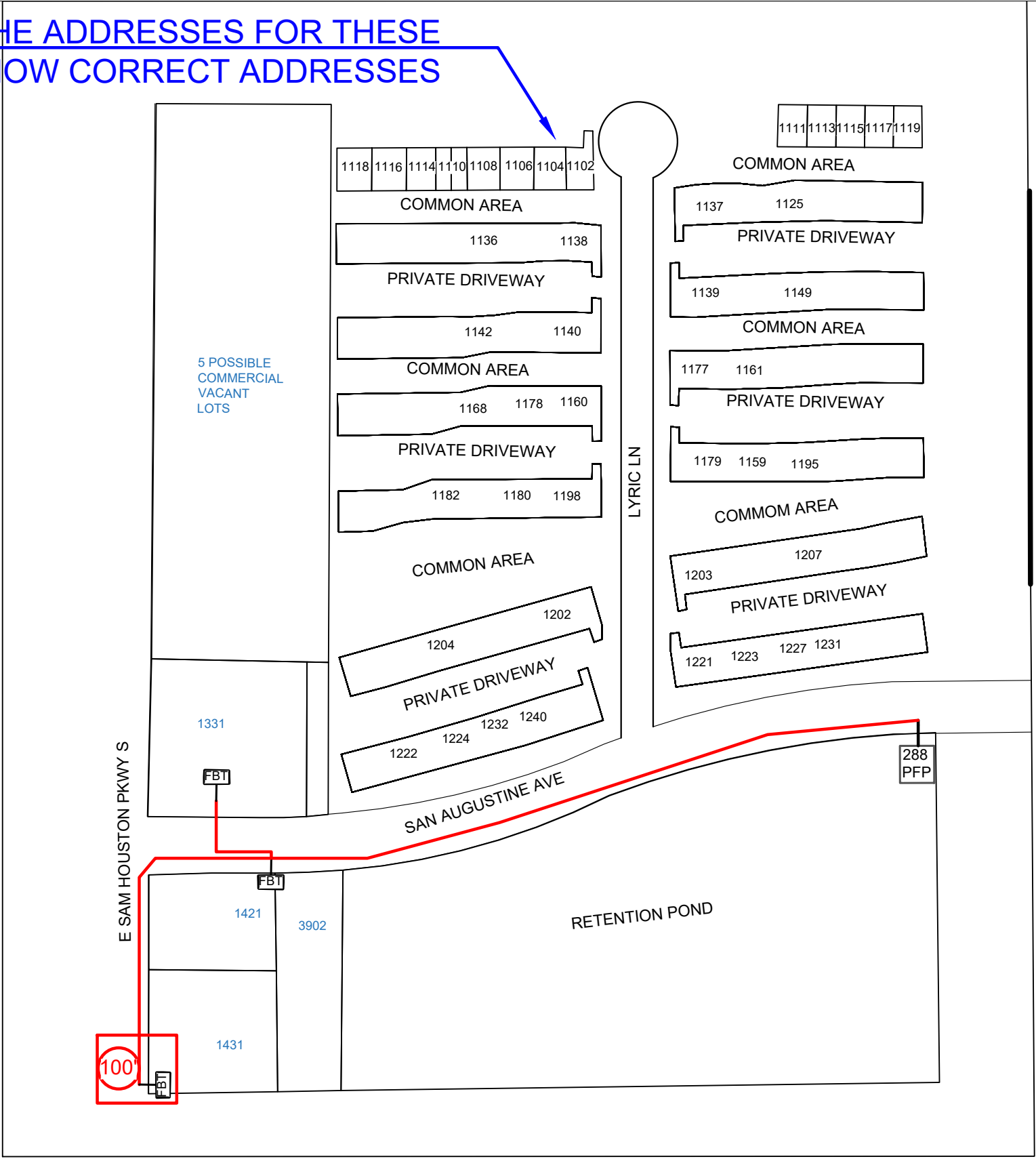
BYERS ENGINEERING  
ADRIAN SANCHEZ  
786-810-7952



SPECIAL NOTE:  
ON THIS PROJECT FI PATH WONT  
BE NECESSARY SINCE THE PFP  
WILL BE INSTALLED AT THE  
SAME APPROXIMATE LOCATION  
FROM THE VRAD. TAKE  
MEASUREMENTS OF BOTH SITES  
AND DETERMINE DISTANCE  
BETWEEN PFP AND VRAD

FIELDING RESULTS	
FIELDING ENGINEER	
TOTAL FOOTAGE	
DATE COMPLETED	

CONFIRM ALL THE ADDRESSES FOR THESE  
TOWNHOUSES MAKE SURE TO LET ME KNOW CORRECT ADDRESSES





PROPOSED PFP LOCATION  
AERIAL VIEW



PROPOSED PFP LOCATION  
STREET VIEW

