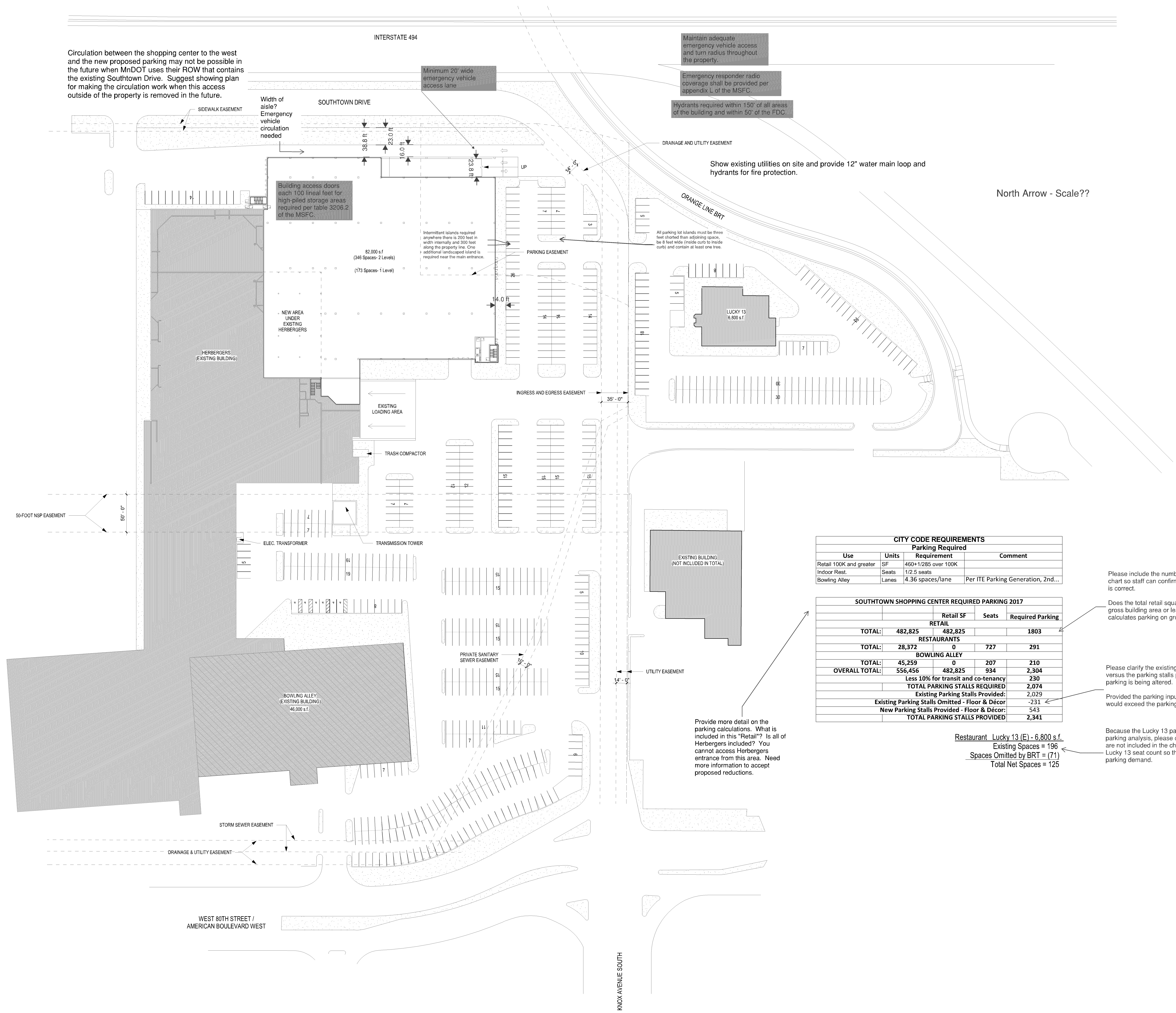




North Arrow - Scale??

CITY CODE REQUIREMENTS			
Parking Required			
Use	Units	Requirement	Comment
Retail 100K and greater	SF	460+1/285 over 100K	
Indoor Rest.	Seats	1/2.5 seats	
Bowling Alley	Lanes	4.36 spaces/lane	Per ITE Parking Generation, 2nd...

SOUTHTOWN SHOPPING CENTER REQUIRED PARKING 2017			
	Retail SF	Seats	Required Parking
RETAIL			
TOTAL:	482,825	482,825	1803
RESTAURANTS			
TOTAL:	28,372	0	727
BOWLING ALLEY			
TOTAL:	45,259	0	207
OVERALL TOTAL:	556,456	482,825	934
Less 10% for transit and co-tenancy			
			230
			2,074
Existing Parking Stalls Provided:			2,029
Existing Parking Stalls Omitted - Floor & Décor			-231
New Parking Stalls Provided - Floor & Décor:			543
TOTAL PARKING STALLS PROVIDED			2,341

Please include the number of bowling lanes in the chart so staff can confirm the parking calculation is correct.

Does the total retail square footage represent gross building area or leasable? City Code calculates parking on gross building area.

Please clarify the existing "omitted" parking stalls versus the parking stalls provided. It is unclear how parking is being altered.

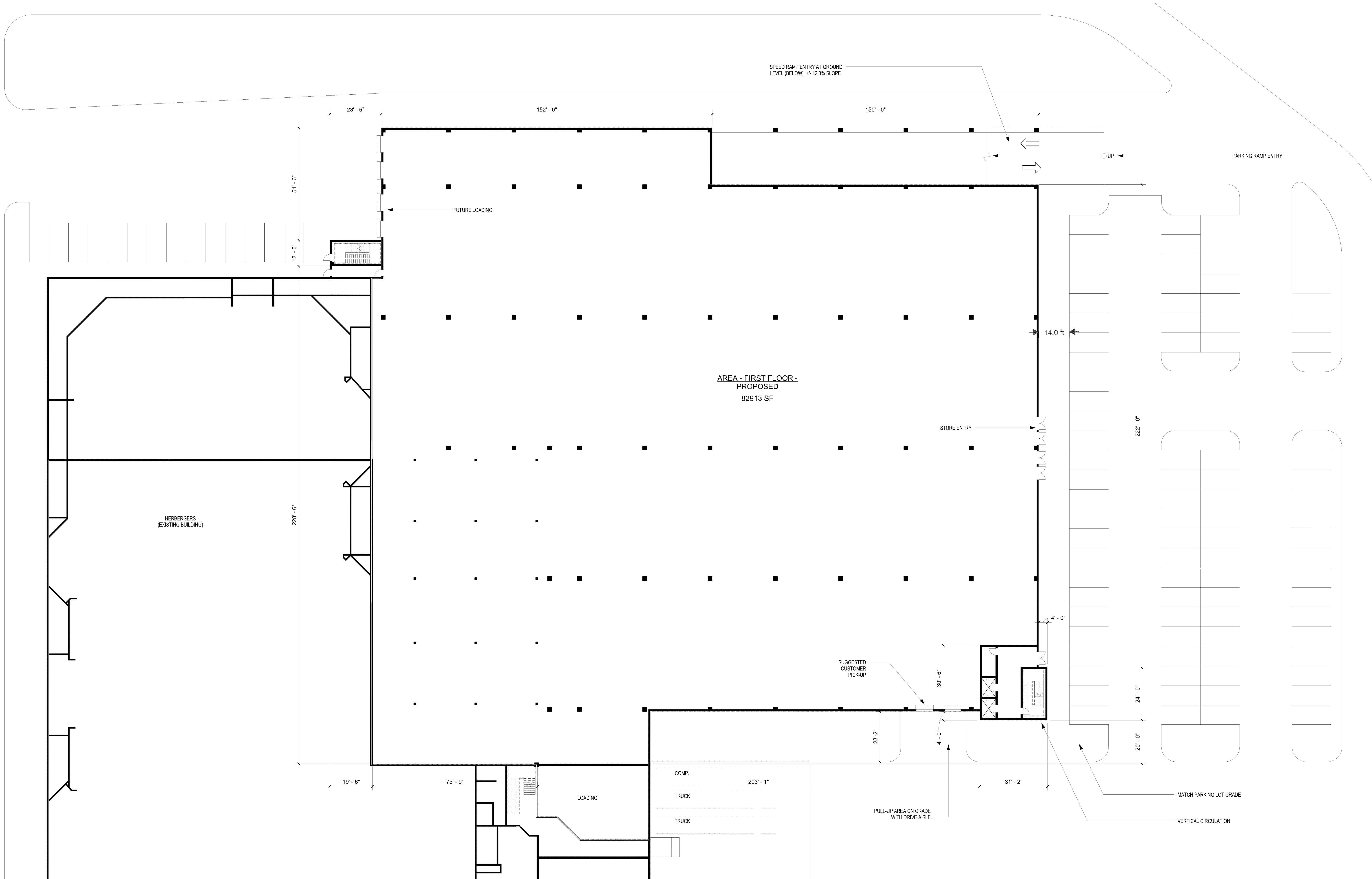
Provided the parking inputs are correct, the project would exceed the parking requirement.

Because the Lucky 13 parking is separate from the parking analysis, please confirm the restaurant seats are not included in the chart. Also, please include the Lucky 13 seat count so there is a total picture of parking demand.

Restaurant Lucky 13 (E) - 6,800 s.f.
Existing Spaces = 196
Spaces Omitted by BRT = (71)
Total Net Spaces = 125

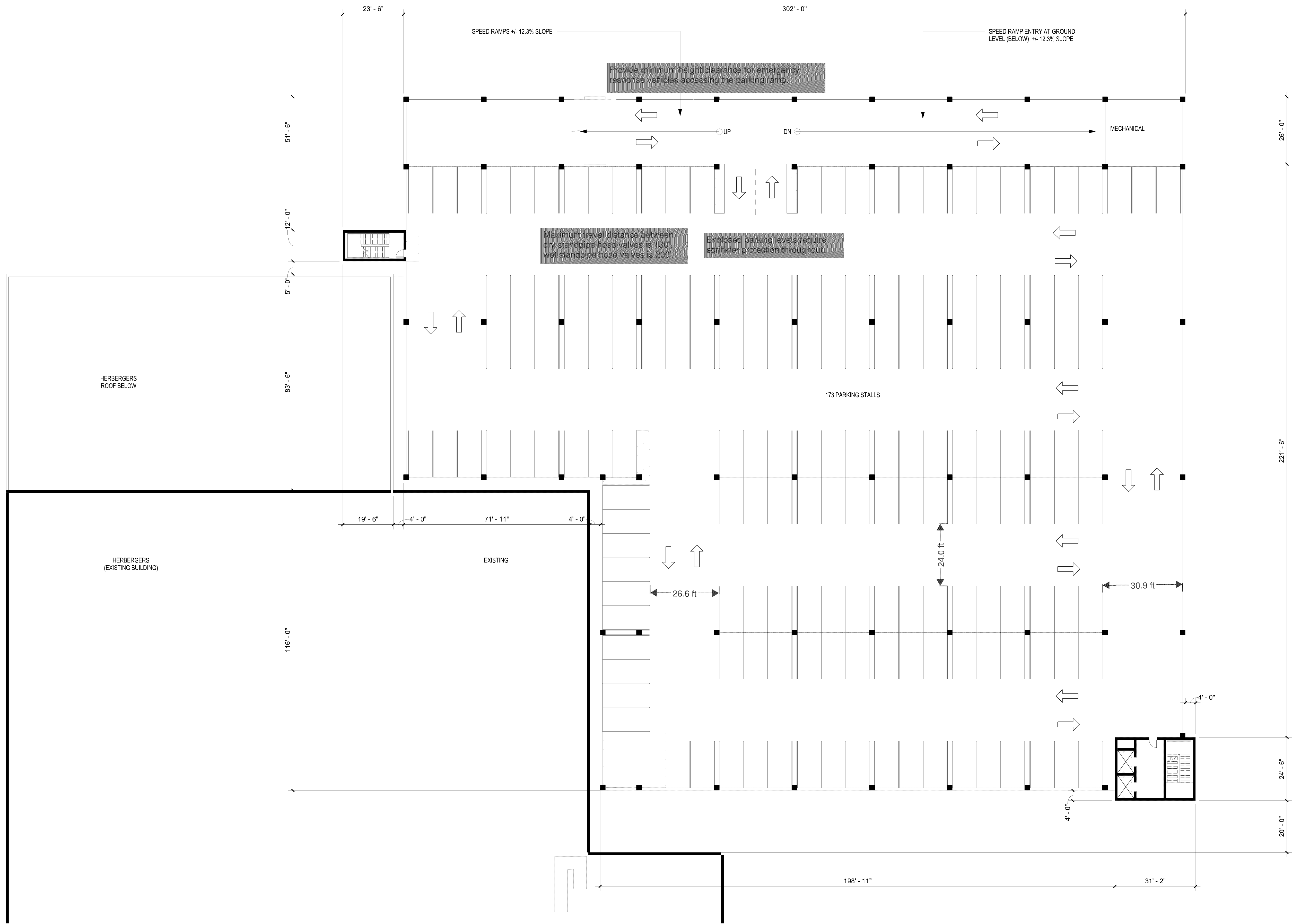
Site Plan

1" = 50'-0"



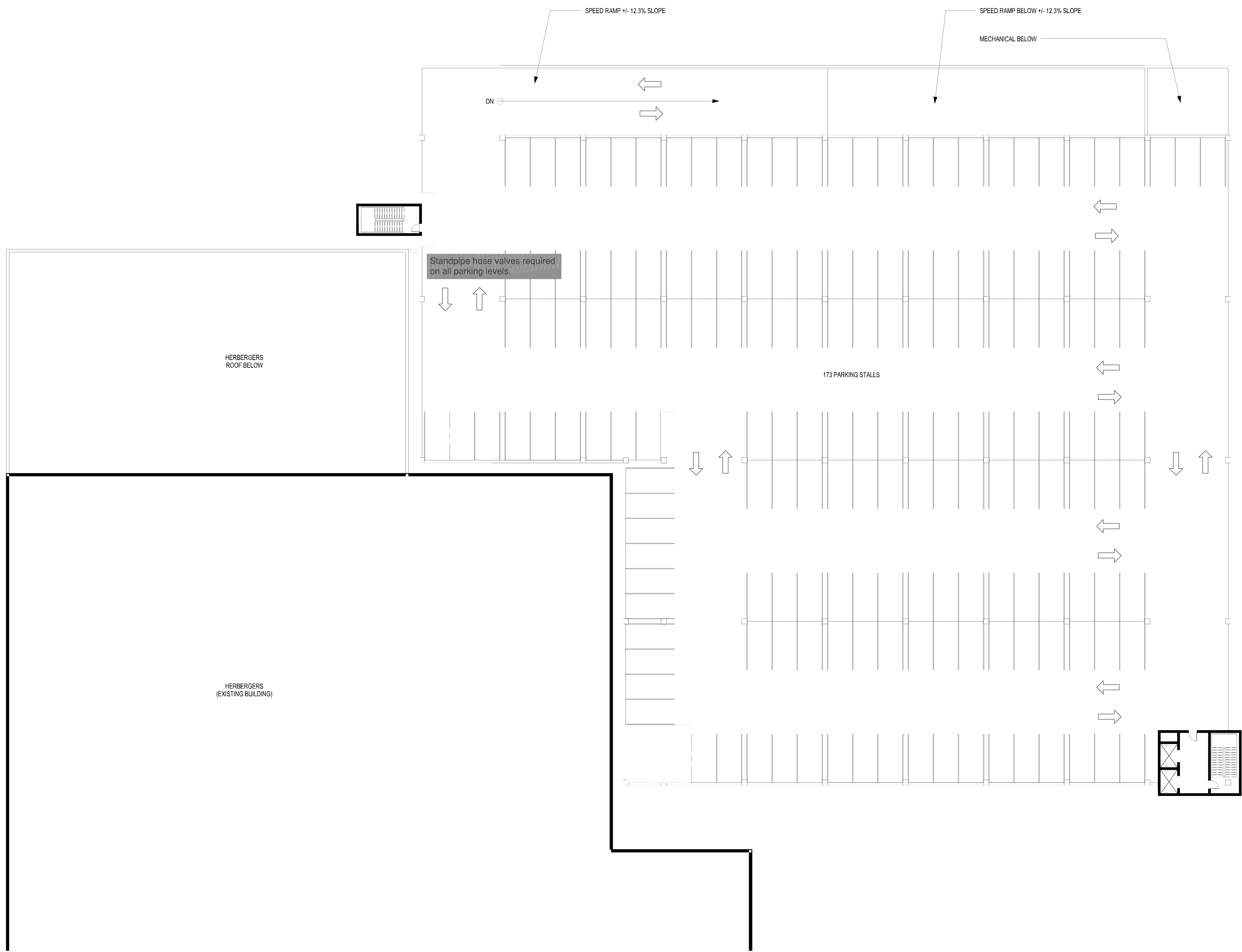
PROPOSED FIRST FLOOR

1"=20'-0"



PROPOSED SECOND FLOOR

1" = 20'-0"



PROPOSED THIRD FLOOR
1" = 20' 0"



Preliminary Perspective Sketch

12" = 1'-0"