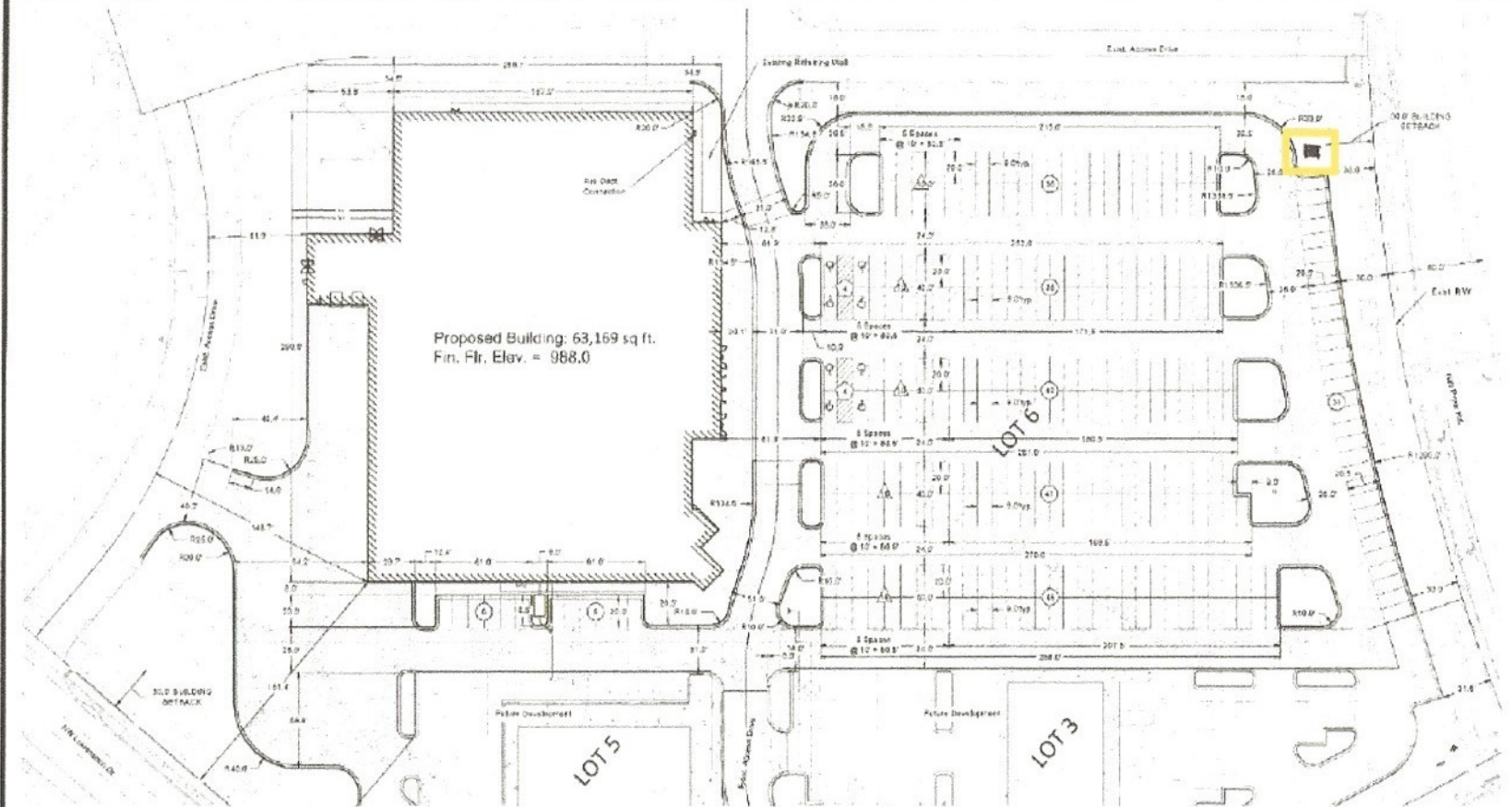




Proposed Building: 63,169 sq ft.
Fin. Flr. Elev. = 988.0

Proposed Section Details

PC Concrete Pavement	Light Duty Asphalt Pavement
2" PG Dense Gravel Base (ASPH 500)	2" AC Surface Course (ASPH 500)
4" Compacted Agg (MODOT TYPE 3)	2" AC Base Course (ASPH 500)
8" Compacted Subgrade (ASPH 500)	8" Compacted Agg (MODOT TYPE 3)
12" Compacted Subgrade (ASPH 500)	8" Compacted Subgrade (ASPH 500)
16" Compacted Subgrade (ASPH 500)	12" Compacted Subgrade (ASPH 500)
20" Compacted Subgrade (ASPH 500)	16" Compacted Subgrade (ASPH 500)

Heavy Duty Asphalt Pavement

2" AC Surface Course (ASPH 500)
2" AC Base Course (ASPH 500)
8" Compacted Agg (MODOT TYPE 3)
8" Compacted Subgrade (ASPH 500)
12" Compacted Subgrade (ASPH 500)
16" Compacted Subgrade (ASPH 500)
20" Compacted Subgrade (ASPH 500)

Proposed Section Details are based on information from
a. Overhead Map & Detail 08/12/2018
b. Plan by Civil, Plan & Section, P.A.

Proposed Section Details

2" AC Surface Course (ASPH 500)
2" AC Base Course (ASPH 500)
8" Compacted Agg (MODOT TYPE 3)
8" Compacted Subgrade (ASPH 500)
12" Compacted Subgrade (ASPH 500)
16" Compacted Subgrade (ASPH 500)
20" Compacted Subgrade (ASPH 500)

Proposed Section Details

2" AC Surface Course (ASPH 500)
2" AC Base Course (ASPH 500)
8" Compacted Agg (MODOT TYPE 3)
8" Compacted Subgrade (ASPH 500)
12" Compacted Subgrade (ASPH 500)
16" Compacted Subgrade (ASPH 500)
20" Compacted Subgrade (ASPH 500)

Parking Stall Layout

10 x 20 Parking Stall Count
8 x 10 Parking Stall Count
ADA Parking Stall Count

Notes

10 x 20 Parking Stall Count
8 x 10 Parking Stall Count
ADA Parking Stall Count
10 x 20 Parking Stall Count

SITE DATA TABLE

Lot Area (sq ft)	31,644 sq ft
Lot Area (ac)	7.31 ac
Building Area	63,169 sq ft
Paved Area	106,285 sq ft
Impervious Area	248,454 sq ft (78%)
Permeable Area	82,214 sq ft (22%)

