

EXISTING ELECTRIC TRANSFORMER

STUB FOR FUTURE CONNECTION

18' DRIVEWAY

PROPOSED M.H.  
RIM = 197.50  
INV. = 191.41  
D = 6.09

Cleanout  
G = 196.90  
INV. = 193.90  
D = 3.00

FLUSH HYDRANT

Cleanout  
G = 197.10  
INV. = 193.60  
D = 3.50

FLUSH HYDRANT

ELECTRIC RISER (TYP.)

SEWER RISER (TYP.)

WATER RISER (TYP.)

Existing  
Baileys Grove  
Campground

EXPAND EXISTING DRIVEWAY TO 18' WIDE

335.00' - PROPOSED 4" PVC SEWER MAIN @ 1.00%

388.00' - PROPOSED 4" PVC SEWER MAIN @ 1.04%

365.00' - PROPOSED 8" PVC SEWER MAIN @ 0.40%

12' DRIVEWAY

3E 302

EXISTING MANHOLE  
RIM = 198.00  
INV. = 190.50  
D = 7.48

PROPOSED ELECTRIC TRANSFORMER

Cleanout  
G = 198.00  
INV. = 190.11  
D = 7.89

PROPOSED M.H.  
RIM = 198.20  
INV. = 189.95  
D = 8.20

12' DRIVEWAY

206' - EXISTING 8" SAN. SEWER @ 0.39%

Cleanout  
G = 198.00  
INV. = 189.86  
D = 8.14

62.00' - PROPOSED 8" SAN. SEWER @ 0.40%

EXISTING MANHOLE  
RIM = 199.90  
INV. = 189.70  
D = 10.21

FENCE

FIELD LOCATE  
BETWEEN CAMPSITES  
PER OWNER