INST AD
GR 135.85
INV 132.78

N89°48'40"W 190.66'

8" SD PIPE INV=131.6
INST 68 LF 8" SD
@ S=0.01

HANSON
OR APPR
GR 135.5
INV 130.
VERIFY

INST 50 LF 8" SD
@ S=0.01

PGE
RISER

6" W

6" FS

N00°11'20"E 37.50'

CONCRETE

EX-18"-SD

CONNECT TO EX. DI
12" INV=130.85
VERIFY

N89°48'40"W
19.98'

DI GR=135.16

EX-8" SD-?

EX-6" SS

6"PVC

4"PVC

INST 28 LF 12" SD
@ S=0.007

LITE

183.83'

PROPOSED BUILDING

FF 137.2
PAD 136.2

INST DI
GR 135.0
INV 131.05

INST 50 LF 12" SD
@ S=0.007

NEW ASPHALT
PARKING

N00°13'14"E

EX-6" W

EX-6" SS

EX-10" W

EX-24" SD

ASPHALT

INST DI
GR 135.0
INV 131.4

EX-8" SD ?

8"PVC

EX-12" W

EX-6" SS

EX-SSMH ?

EX-8" SS

AC

INST 55 LF 12" SD
@ S=0.007

EX-6" W

EX-10" W

EX-8" SD

WV

INST DI
GR 134.8
INV 131.78

EX-24" SD

30'

LITE

15.27'
3°10'52"W

SDMH
RIM= 136.93
INV= 131.83

SDMH
RIM= 136.73
INV= 132.03

CONNECT OT EXIST. SDMH
8" SD PIPE INV=133.03

50 LF 8" SD
=0.01

INST AD
GR 135.85
INV 133.39

INST 36 LF 8" SD
@ S=0.01

N72°10'11"W 295.49'

DIRT

EX. IRON FENCE
WITH CONCRETE
COLUMNS