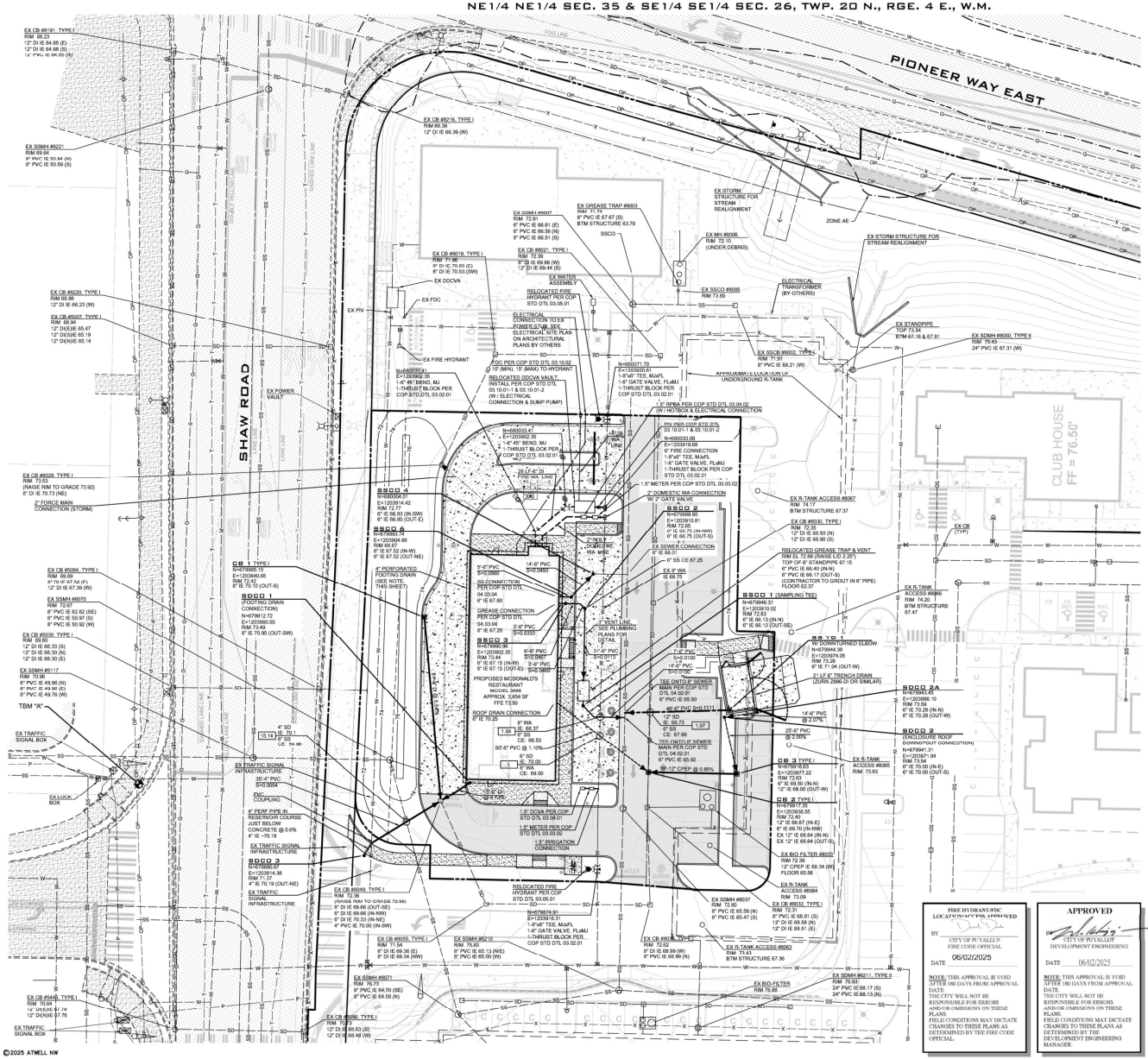
NE1/4 NE1/4 SEC. 35 & SE1/4 SE1/4 SEC. 26, TWP. 20 N., RGE. 4 E., W.M.


PIONEER WAY EAST
SHAW ROAD
CLUB HOUSE
FF = 76.50'
ZONE AE
EX STORM STRUCTURE FOR STREAM REALIGNMENT
EX STANDPIPE
EX SDMH #9000, TYPE II
EX R-TANK ACCESS #8067
EX R-TANK ACCESS #8066
EX R-TANK ACCESS #8063
EX R-TANK ACCESS #8064
EX R-TANK ACCESS #8065
EX BIO-FILTER
EX POWER VAULT
EX FIRE HYDRANT
EX FDC
EX PIV
EX DOCVA
EX WATER ASSEMBLY
ELECTRICAL TRANSFORMER (BY OTHERS)
EX GREASE TRAP #9003
EX MH #8006
EX SSCO #8005
EX SSCB #8002, TYPE I
EX SSMH #8037
EX SSMH #8064
EX SSMH #8071
EX SSMH #8112
EX SSMH #8111, TYPE II
EX CB #8055, TYPE I
EX CB #8056, TYPE I
EX CB #8057, TYPE I
EX CB #8058, TYPE I
EX CB #8049, TYPE I
EX CB #8029, TYPE I
EX CB #8030, TYPE I
EX CB #8070
EX SSMH #8117
EX TRAFFIC SIGNAL BOX
EX TRAFFIC SIGNAL INFRASTRUCTURE
EX LOCK BOX
TBM "A"
4" PERF PIPE IN RESERVOIR COURSE JUST BELOW CONCRETE @ 0.0% 4" IE -70.19
4" PERFORATED FOOTING DRAIN (SEE NOTE THIS SHEET)
PROPOSED MCDONALD'S RESTAURANT BUILDING APPROX. 3,654 SF FFE 73.50
ROOF DRAIN CONNECTION 6" IE 70.25
GREASE CONNECTION PER COP STD DTL 04.03.04
SEL CONNECTION PER COP STD DTL 04.03.04
RELOCATED FIRE HYDRANT PER COP STD DTL 03.05.01
RELOCATED DOCVA VAULT INSTALL PER COP STD DTL 03.10.01-1 & 03.10.01-2 (W / ELECTRICAL CONNECTION & SUMP PUMP)
ELECTRICAL CONNECTION TO EX POWER/LIGHTING. SEE ELECTRICAL SITE PLAN ON ARCHITECTURAL PLANS BY OTHERS
FDC PER COP STD DTL 03.10.02 10' (MIN). 15' (MAX) TO HYDRANT
PIV PER COP STD DTL 03.10.01-1 & 03.10.01-2
6" FIRE CONNECTION
2" DOMESTIC WA CONNECTION W/ 2" GATE VALVE
EX SEWER CONNECTION
RELOCATED GREASE TRAP & VENT
EX 8" WA
EX 6" SD
EX CB (TYP)
EX BIO FILTER #8033
EX SSMH #8071
EX SSMH #8112
EX SSMH #8111, TYPE II