TPOLEX (TELEPHONE_POLE_EXISTING),
1(UTILX_TELE)/184/0/0 - LINE, OPEN CIRCLE — 0.03" R; 0.12"

TELEPHONE CABLE, EXISTING
1(UTILX_TELE)/184/TelephoneCableExist/0 — 0.38"; 0.38"; 0.12"; T

TLINEX (TELEPHONE_CABLE_EXISTING),
1(UTILX_TELE)/184/0/0 - OPEN CIRCLE — 0.02" R

TELEPHONE GUY WIRE, EXISTING,
1(UTILX_TELE)/184/TelephoneGuyExist/0 — 0.03" R

TGUYX (TELEPHONE_GUY_WIRE_EXISTING),
1(UTILX_TELE)/184/0/0 - LINE, ARC — VARIES

TJBXX (TELEPHONE_JUNCTION_BOX_EXISTING),
1(UTILX_TELE)/184/0/0 - LINES, OPEN BLOCK — 0.08"; 0.04"

TTWRX (TELEPHONE_TRANS_TOWER_EXISTING),
1(UTILX_TELE)/184/0/0 - LINES, OPEN BLOCK — 0.24"; 0.12"

TBTHX (TELEPHONE_BOOTH_EXISTING),
1(UTILX_TELE)/184/0/0 - LINES, OPEN BLOCK — 0.06"; 0.12"

FIBER OPTIC CABLE, EXISTING
2(UTILX_FIBOPTIC)/184/FiberOpticCableExist/0 — 0.38"; 0.38"; 0.30"; F/O

FOLINX (FIBER_OPTIC_CABLE_EXISTING),
2(UTILX_FIBOPTIC/184/0/0 - OPEN CIRCLE — 0.02" R

FOJBXX (FIBER_OPTIC_JUNCT_BOX_EXISTING),
2(UTILX_FIBOPTIC)/184/0/0 - LINES, OPEN BLOCK — 0.08"; 0.04"

FOTWRX (FIBER_OPTIC_TRANS_TOWER_EXISTING),
2(UTILX_FIBOPTIC)/184/0/0 - LINES, OPEN BLOCK — 0.24"; 0.12"

ELECTRICAL CABLE, EXISTING
3(UTILX_ELEC)/3/ElectricalCableExist/0 — 0.38"; 0.38"; 0.12"; E

ELINEX (POWER_CABLE_EXISTING),
3(UTILX_ELEC)/3/0/0 - OPEN CIRCLE — 0.02" R

EPOLEX (POWER_POLE_EXISTING),
3(UTILX_ELEC)/3/0/0 - LINE, OPEN RECTANGLE — 0.04"; 0.08"; 0.05"

ELECTRICAL GUY WIRE, EXISTING,
3(UTILX_ELEC)/3/ElectricalGuyExist/0 — 0.03" R

EGUYX (ELECTRICAL_GUY_WIRE_EXISTING),
3(UTILX_ELEC)/3/0/0 - LINE, ARC — VARIES

EJBXX (ELECTRICAL_JUNCTION_BOX_EXISTING),
3(UTILX_ELEC)/3/0/0 - LINES, OPEN BLOCK — 0.08"; 0.04"

EMTRX (ELECTRICAL_METER_EXISTING),
3(UTILX_ELEC)/3/0/0 - LINES, OPEN CIRCLE — 0.03" R; 0.04"; 0.05"

ETWRX (ELECTRICAL_TRANS_TOWER_EXISTING),
3(UTILX_ELEC)/3/0/0 - LINES, OPEN BLOCK — 0.24"; 0.12"

LPOLEX (LUMINAIRE_POLE_EXISTING),
3(UTILX_ELEC)/3/0/0 - LINE, OPEN CIRCLE — 0.03" R; 0.12"

PIPE with BELL, EXISTING
4(UTILX_PIPE-BELL)/120/PipeBellExist/0 — 0.06"; 0.38"; 0.38"; 0.10"

PIPEX (PIPE_with_BELL_EXISTING),
4(UTILX_PIPE-BELL)/120/0/0 - OPEN CIRCLE — 0.06" R

PIPE without BELL, EXISTING
5(UTILX_PIPE)/120/PipeExist/0 — 0.06"; 0.38"; 0.38"; 0.10"; I

PIPEX (PIPE_without_BELL_EXISTING),
5(UTILX_PIPE)/120/0/0 - OPEN CIRCLE — 0.06" R

GAS PIPE, EXISTING
6(UTILX_GAS)/188/GasPipeExist/0 — 0.06"; 0.38"; 0.38"; 0.20"; IG

GLINEX (GAS_LINE_EXISTING),
6(UTILX_GAS)/188/0/0 - OPEN CIRCLE, TEXT — FT=130 TX=.08; 0.06" R

GVLVX (GAS_VALVE_EXISTING),
6()UTILX_GAS)/188/0/0 - OPEN CIRCLE — 0.04" R

GRSRX (GAS_RISER_EXISTING),
6(UTILX_GAS)/188/0/0 - OPEN CIRCLE, LINE — 0.04" R; 0.08"

GMTRX (GAS_METER_EXISTING),
6(UTILX_GAS)/188/0/0 - OPEN CIRCLE, LINE — 0.04" R; 0.04"

GPMPX (GAS_PUMP_EXISTING),
6(UTILX_GAS)/188/0/0 - ARC, LINES, TEXT — 0.05" R; 0.10"; 0.12"

OIL PIPE, EXISTING
7(UTILX_PETRO)/188/OilPipeExist/0 — 0.38"; 0.38"; 0.28"

OLINEX (OIL_LINE_EXISTING),
7(UTILX_PETRO)/188/0/0 - OPEN CIRCLE, TEXT — FT=130 TX=.08; 0.06" R

OVLVX (OIL_VALVE_EXISTING),
7(UTILX_PETRO)/188/0/0 - OPEN CIRCLE — 0.04" R

ORSRX (OIL_RISER_EXISTING),
7(UTILX_PETRO)/188/0/0 - OPEN CIRCLE, LINE — 0.04" R; 0.08"

OMTRX (OIL_METER_EXISTING),
7(UTILX_PETRO)/188/0/0 - OPEN CIRCLE, LINE — 0.04" R; 0.04"

WATER PIPE, EXISTING
8(UTILX_WATER)/120/WaterPipeExist/0 — 0.38"; 0.38"; 0.20"; IW

WLINEX (WATER_LINE_EXISTING),
8(UTILX_WATER)/120/0/0 - OPEN CIRCLE, TEXT — FT=130 TX=.08; 0.06" R

FHYDX (FIRE_HYDRANT_EXISTING),
8(UTILX_WATER)/120/0/0- LINES, OPEN CIRCLE — 90°; 135°; 0.04"

WMTRX (WATER_METER_EXISTING),
8(UTILX_WATER)/120/0/0 - OPEN CIRCLE, LINE — 0.04"; 0.04" R

WVLVX (WATER_VALVE_EXISTING),
8(UTILX_WATER)/120/0/0 - OPEN CIRCLE — 0.04" R

WRSRX (WATER_RISER_EXISTING),
8(UTILX_WATER)/120/0/0 - OPEN CIRCLE, LINE — 0.04" R; 0.08"

WELLX (WELL_EXISTING),
8(UTILX_WATER)/120/0/0 - OPEN CIRCLE, TEXT — FT=43 TX=.08; 0.06" R

SANITARY SEWER PIPE, EXISTING
9(UTILX_SEWER)/121/SanSewerPipeExist/0 — 0.38"; 0.38"; 0.30"

SNLINX (SAN_SEWER_LINE_EXISTING),
9(UTILX_SEWER)/121/0/0 - OPEN CIRCLE, TEXT — FT=130, TX=.04; 0.06" R

SNMHLX (SAN_SEWER_MANHOLE_EXISTING),
9(UTILX_SEWER)/121/0/0 - OPEN CIRCLES — 0.03" R; 0.06" R

IRRIGATION PIPE, EXISTING
10(UTILX_IRRIG)/168/IrrigationPipeExist/0 — 0.38"; 0.38"; IRR; 0.30"

IRLINX (IRRIGATION_LINE_EXISTING),
10(UTILX_IRRIG)/168/0/0 - OPEN CIRCLE, TEXT — FT=130, TX=.08; 0.06" R

IRRIGATION SIPHON, EXISTING
10(UTILX_IRRIG)/168/IrrigationSiphonExist/0 — 0.38"; 0.38"; SIP; 0.30"

IRSIPX (IRRIGATION_SIPHON_EXISTING),
10(UTILX_IRRIG)/168/0/0 - OPEN CIRCLE & BLOCK — 0.04" R; 0.10"

IRMHLX (IRRIGATION_MANHOLE_EXISTING),
10(UTILX_IRRIG)/168/0/0 - CIRCLES — 0.03" R; 0.06" R

IRRIGATION MINOR STRUCTURE, EXISTING
10(UTILX_IRRIG)/168/0/0 — Line Code 0

IRRIGATION HEADWALL, EXISTING
10(UTILX_IRRIG)/168/0/0 — Line Code 0

IRPMPX (IRRIGATION_PUMP_EXISTING),
10(UTILX_IRRIG)/168/0/0 - ARC, LINES, TEXT — 0.05" R; 0.10"; 0.12"

IRVLVX (IRRIGATION_VALVE_EXISTING),
10(UTILX_IRRIG)/168/0/0 - OPEN CIRCLE — 0.04" R

IRRSRX (IRRIGATION_RISER_EXISTING),
10(UTILX_IRRIG)/168/0/0 - OPEN CIRCLE, LINE — 0.04" R; 0.08"

IRMTRX (IRRIGATION_METER_EXISTING),
10(UTILX_IRRIG)/168/0/0 - OPEN CIRCLE, LINE — 0.04" R; 0.04"

SPRNKX (SPRINKLER_EXISTING),
10(UTILX_IRRIG)/168/0/0 - OPEN CIRCLE, LINES — 0.02" R; 0.08"

IRBOXX (IRRIGATION_BOX_EXISTING),
10(UTILX_IRRIG)/168/0/0 - OPEN BLOCK — 0.10"

ORIGINAL STORED AT: ITD, Headquarters 3311 West State Boise, Idaho

THIS DRAWING DOES NOT REQUIRE AN ENGINEER'S STAMP

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DRWG. ORIG. DATE: JUNE, 2005

IDAHO TRANSPORTATION DEPARTMENT

BOISE IDAHO

ASSISTANT CHIEF ENGINEER (DEVELOPMENT)

CHIEF ENGINEER

STANDARD DRAWING

UTILITIES (1)

REQUIRES STD. DWG. S-1-B-2

English

STANDARD DRWG. NO.

S-1-B-1

SHEET 1 OF 1