OPTICALLY LIMITING SIGNAL HEAD WITH BACKPLATE

OPTICALLY LIMITING & CONVENTIONAL SIGNAL HEAD WITH BACKPLATE

CONVENTIONAL SIGNAL HEAD WITH BACKPLATE

SIGNAL HEAD – PEDESTRIAN

POST MOUNTED SIGNAL HEAD WITH SIGN AND BACKPLATE

STOP LINE

LANE USE

TYPE A BASE

TYPE B BASE

TYPE C BASE

EXISTING POST BASE

WOOD POLE WITH DOWN GUY

STEEL POLE

STEEL POLE WITH DOWN GUY

CONTROLLER WITH PAD

EXISTING CONTROLLER

PULL BOX, TYPE I DRAIN, CONCRETE

PULL BOX, TYPE II DRAIN, CONCRETE

PULL BOX, TYPE I DRAIN, PREFORMED

PULL BOX, TYPE II DRAIN, PREFORMED

DOUBLE PULL BOX, TYPE A, TYPE I DRAIN, CONCRETE

DOUBLE PULL BOX, TYPE A, TYPE II DRAIN, CONCRETE

DOUBLE PULL BOX, TYPE B, TYPE I DRAIN

DOUBLE PULL BOX, TYPE B, TYPE II DRAIN

PULL BOX, CLASS 5, TYPE I DRAIN, PREFORMED

PULL BOX, CLASS 5, TYPE II DRAIN, PREFORMED

EXISTING PULL BOX

SERVICE POLE OR PEDESTAL AND POWER SUPPLY

EXISTING SERVICE POLE

150-WATT HPS LUMINAIRE

SPAN WIRE WITH SIGNAL HEAD

MAST ARM WITH SIGNAL HEADS AND 150 WATT LUMINAIRE

MAST ARM WITH OVERHEAD SIGN

INDUCTION LOOP DETECTOR

V — VIDEO DETECTION ZONE

PUSH BUTTON DETECTOR

CAPPED RIGID CONDUIT

RIGID CONDUIT IN TRENCH

RIGID CONDUIT PUSHED

EXISTING RIGID CONDUIT

B B — RIGID CONDUIT ON BRIDGE

M M — RIGID CONDUIT IN MEDIAN

3″ — SIZE OF CONDUIT

3-2c #12 — NUMBER & AWG SIZE OF CABLE

7 — SIGNAL FACE NUMBER

7 — POST NUMBER

7 — DETECTOR NUMBER

7 — PULL BOX NUMBER

WALK INTERVAL

DON'T WALK INTERVAL

FLASHING DON'T WALK INTERVAL

R	RED LENS (CIRCULAR)
FR	FLASHING RED (CIRCULAR)
Y	YELLOW LENS (CIRCULAR)
FY	FLASHING YELLOW (CIRCULAR)
YL	YELLOW LEFT ARROW LENS
YR†	YELLOW RIGHT ARROW LENS
G	GREEN LENS (CIRCULAR)
S	GREEN STRAIGHT ARROW LENS
L	GREEN LEFT ARROW LENS
R†	GREEN RIGHT ARROW LENS
R	TUNNEL VISOR WITH LOUVER

ALL 12 INCH WITH TUNNEL VISOR

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

TRAFFIC SIGNALS

TRAFFIC SIGNAL SYMBOLS

DATE:_____ EFFECTIVE: 07-01-2004 **902.80G** 1/1