CGS MASTER FIELD CODE LIBRARY

FIELD CODE	DESCRIPTION	BLOCK NAME	LAYER	DESCRIPTOR
ANT~I~	ANTENNA	Ant-t	X_Sym_ctv	ANT
ASPH~I~	ASPHALT	X	X_Sym_dtm	ASPH
TURF~	ASTRO TURF EDGE	X	X_Sym_pre	TURF
BSTOP~	BACKSTOP EDGE (BASEBALL)	X	X_Sym_pre	BSTOP
IB~I~	BAR (IRON)	Ib	X_Sym_pro	IB
RB~I~	BAR (ROCK)	Rb	X_Sym_pro	RB
RIB~I~	BAR (ROUND IRON)	Rib	X_Sym_pro	RIB
SIB~I~	BAR (STANDARD IRON)	Sib	X_Sym_pro	SIB
SSIB~I~	BAR (SHORT STANDARD IRON)	Ssib	X_Sym_pro	SSIB
DAM~	BEAVER DAM EDGE	X	X_Sym_pre	DAM
BNCH~	BENCH EDGE	X	X_Sym_pre	BNCH
BLCH~	BLEACHERS EDGE	X	X_Sym_pre	BLCH
BOL~I~	BOLLARD (TRAFFIC)	Bl	X_Sym_tra	BOL
BH~I~	BOREHOLE	X	X_Sym_pre	BH
BLDR~	BOULDER	X	X_Sym_dtm	BLDR
ABLVD~	BOULEVARD EDGE (ASPHALT)	X	X_Sym_pre_blv	ABLVD
GSBLVD~	BOULEVARD EDGE (GRASS)	X	X_Sym_pre_blv	GSBLVD
GVBLVD~	BOULEVARD EDGE (GRAVEL)	X	X_Sym_pre_blv	GRBLVD
DBOX~	BOX EDGE (DONATION)	X	X_Sym_pre	DBOX
FOBOX~	BOX (FIBER OPTICS) (OWNER)	X	X_Sym_fo	FOBOX
GBOX~	BOX EDGE (GARBAGE)	X	X_Sym_pre	GBOX
PLBOX~	BOX (PLANTER)	X	X_Sym_pre	PLBOX
SBOX~	BOX EDGE (SAND)	X	X_Sym_pre	SBOX
ABRG~	BRIDGE ABUTMENT	X	X_Sym_pre	ABRG
BRG~	BRIDGE EDGE	X	X_Sym_pre	BRG
XJBRG~	BRIDGE EXPANSION JOINT	X	X_Sym_pre	XJBRG
BLG~	BUILDING CORNER (BUILDING #)	X	X_Sym_blg	BLG
BUS~	BUS SHELTER	X	X_Sym_blg	BUS
BUSH~	BUSHLINE EDGE	X	X_Sym_pre_veg	BUSH
CPORT~	CARPORT CORNER	X	X_Sym_pre_blg	CPORT
PPORT~	CARPORT CORNER (PORTABLE)	X	X_Sym_pre_blg	PPORT
CB~	CATCHBASIN (ASSET ID)	Cb	X_Sym_stm	CB
DCB~	CATCHBASIN (DOUBLE) (ASSET ID)	Dcb	X_Sym_stm	DCB
BCB~	CATCHBASIN (BIRDCAGE) (ASSET ID)	Cb	X_Sym_stm	BCB
DBCB~	CATCHBASIN (DOUBLE BIRDCAGE) (ASSET ID)	Dbcb	X_Sym_stm	DBCB
DICB~	CATCHBASIN (DITCH INLET) (ASSET ID))	Cb	X_Sym_stm	DICB
MHDICB~	CATCHBASIN (MANHOLE DITCH INLET) (ASSET ID)	Mhdicb	X_Sym_stm	MHDICB
MHCB~	CATCHBASIN (MANHOLE) (ASSET ID)	Mhcb	X_Sym_stm	MHCB
DMHCB~	CATCHBASIN (DOUBLE MANHOLE) (ASSET ID)	Dmhcb	X_Sym_stm	DMHCB
BMHCB~	CATCHBASIN (BIRDCAGE MANHOLE) (ASSET ID)	Bmhcb	X_Sym_stm	BMHCB
DBMHCB~	CATCHBASIN (DOUBLE BIRCAGE MANHOLE) (ASSET ID)	Dbmhcb	X_Sym_stm	DBMHCB
CL~	CENTERLINE	X	X_Sym_rds	CL
CO~I~	CLEANOUT (SANITARY)	Co	X_Sym_san	CO
CONC~I~	CONCRETE	X	X_Sym_pre	CONC
JERSEY~	CONCRETE BARRIER WALL	X	X_Sym_pre	JERSEY
CBANK~	CONCRETE BANK (UNDERGROUND)	X	X_Sym_pre	CBANK
CPAD~	CONCRETE PAD EDGE	X	X_Sym_pre	CPAD
CM~I~	CONCRETE MONUMENT	Cm	X_Sym_pro	CM
COND~	CONDUIT PIPE (TOP) (SIZE / TYPE / OWNER)	X	X_Sym_hyd	COND
CP~I~	CONTROL POINT	Bm	X_Sym_mon	CP

TCP~I~	CONTROL POINT (TEMPORARY)	X	X_Sym_pre	TCP
RCONT~I~	CONTROLLER BOX (RAILWAY)	Tc	X_Sym_tra	RCONT
TCONT~I~	CONTROLLER BOX (TRAFFIC)	Tc	X_Sym_tra	TCONT
CG~	COVERED GARBAGE EDGE (LANDFILL SITE)	X	X_Sym_pre	CG
CULV~	CULVERT (SIZE/TYPE/INV OR TOP) (ASSET ID)	X	X_Sym_stm	CULV
CURB~	CURB TOP @ BACK	X	X_Sym_rds	CURB
ACURB~	CURB TOP @ BACK (ASPHALT)	X	X_Sym_rds	ACURB
CC~I~	CUT CROSS	Cc	X_Sym_pro	CC
DECK~	DECK CORNER	X	X_Sym_pre_blg	DECK
DTM~I~	DIGITAL TERRAIN MODEL SHOTS	X	X_Sym_dtm	DTM
BDIT~	DITCH BOTTOM	X	X_Sym_pre_dit	BDIT
CDIT~	DITCH CENTERLINE	X	X_Sym_pre_dit	CDIT
DWY~	DRIVEWAY EDGE	X	X_Sym_pre_dwy	DWY
GDWY~	DRIVEWAY EDGE (GRAVEL)	X	X_Sym_pre_dwy	GDWY
PEDGE~	EDGING (PLASTIC)	X	X_Sym_pre	PEDGE
CEDGE~	EDGING (CONCRETE)	X	X_Sym_pre	CEDGE
EOUT~I~	ELECTRICAL OUTLET (OUTDOOR)	X	X_Sym_hyd	EOUT
CLFEN~	FENCE (CHAIN LINK)	X	X_Sym_pre_fen	CLFEN
CFEN~	FENCE (CONCRETE)	X	X_Sym_pre_fen	CFEN
IFEN~	FENCE (IRON)	X	X_Sym_pre_fen	IFEN
SMFEN~	FENCE (SHEET METAL)	X	X_Sym_pre_fen	SMFEN
SFEN~	FENCE (SNOW)	X	X_Sym_pre_fen	SFEN
VFEN~	FENCE (VINYL)	X	X_Sym_pre_fen	VFEN
WIFEN~	FENCE (WIRE)	X	X_Sym_pre_fen	WIFEN
WFEN~	FENCE (WOOD)	X	X_Sym_pre_fen	WFEN
BED~	FLOWER BED EDGE	X	X_Sym_pre_veg	BED
GAR~	GARAGE CORNER	X	X_Sym_blg	GAR
GDRIP~I~	GAS DRIP	Gd	X_Sym_gas	GDRIP
GM~	GAS MAIN (TOP)	X	X_Sym_gas	GM
GREG~I~	GAS REGULATOR	Gr	X_Sym_gas	GREG
GS~	GAS SERVICE (TOP)	X	X_Sym_gas	GS
GVENT~I~	GAS VENT	Gv	X_Sym_gas	GVENT
GATE~	GATE	X	X_Sym_pre_fen	GATE
GRASS~I~	GRASS	X	X_Sym_dtm	GRASS
GRVL~I~	GRAVEL	X	X_Sym_dtm	GRVL
GRAVE~	GRAVESTONE EDGE	X	X_Sym_pre	GRAVE
CGR~	GUIDERAIL (CABLE)	X	X_Sym_rds	CGR
SGR~	GUIDERAIL (STEEL BEAM)	X	X_Sym_rds	SGR
GUY~	GUY WIRE	X	X_Sym_hyd	GUY
HHH~I~	HANDHOLE (HYDRO)	Hjb	X_Sym_hyd	HHH
TCHH~I~	TELECOMM HANDHOLE (OWNER)	X	X_Sym_ctv	TCHH
THH~I~	HANDHOLE (TRAFFIC)	X	X_Sym_tra	THH
HR~	HANDRAIL	X	X_Sym_pre	HR
HWALL~	HEADWALL (STORM OR SANITARY)	X	X_Sym_stm	HWALL
HED~	HEDGE CENTERLINE	X	X_Sym_pre_veg	HED
HWM~	HIGH WATER MARK	X	X_Sym_pre	HWM
HYD~I~	HYDRANT (ASSET ID)	Hyd	X_Sym_wat	HYD
RJB~I~	JUNCTION BOX (RAILWAY)	Tjb	X_Sym_rwy	RJB
TJB~I~	JUNCTION BOX (TRAFFIC)	Tjb	X_Sym_tra	TJB
DLS~I~	LAMP (PRIVATE DRIVEWAY)	Ls	X_Sym_hyd	DLS
LS~I~	LAMP STANDARD	Ls	X_Sym_hyd	LS
PLS~I~	LAMP STANDARD (PRIVATE)	Ls	X_Sym_hyd	PLS
CLAND~	LANDING EDGE (CONCRETE)	X	X_Sym_pre_blg	CLAND
LLAND~	LANDING EDGE (LOCKSTONE)	X	X_Sym_pre_blg	LLAND

MLAND~	LANDING EDGE (METAL)	X	X_Sym_pre_blg	MLAND
WLAND~	LANDING EDGE (WOOD)	X	X_Sym_pre_blg	WLAND
TL~I~	LIGHT STANDARD (TRAFFIC)	TI	X_Sym_tra	TL
WL~I~	LIGHT STANDARD (WALK)	WI	X_Sym_tra	WL
GAS~	LOCATES (UNDERGROUND GAS MAIN/SERVICE)	X	X_Sym_gas	GAS
HYDRO~	LOCATES (UNDERGROUND HYDRO) (OWNER)	X	X_Sym_hyd	HYDRO
FO~	LOCATES (UNDRGROUND FIBER OPTICS) (OWNER)	X	X_Sym_fo	FO
TELECOM~	LOCATES (UNDRGROUND TELECOM) (OWNER)	X	X_Sym_tel	TELECOM
WATS~	LOCATES (UNDERGROUND WATER SERVICE TRACE)	X	X_Sym_wat	WATS
LKST~I~	LOCKSTONE	X	X_Topo	LKST
CMBOX~	MAILBOX EDGE (CARRIER)	X	X_Sym_pre	CMBOX
DMBOX~	MAILBOX EDGE (DELIVERY)	X	X_Sym_pre	DMBOX
PMBOX~I~	MAILBOX EDGE (PRIVATE)	X	X_Sym_pre	PMBOX
SMBOX~	MAILBOX EDGE (SUBDIVISION)	X	X_Sym_pre	SMBOX
BMH~I~	MANHOLE (BELL)	Tmh	X_Sym_tel	BMH
FOMH~I~	MANHOLE (FIBRE OPTICS) (OWNER)	X	X_Sym_fo	FOMH
GMH~I~	MANHOLE (GAS)	Gmh	X_Sym_gas	GMH
HMH~I~	MANHOLE (HYDRO)	S_Emh2	X_Sym_hyd	HMH
SMH~	MANHOLE (SANITARY) (ASSET ID)	San	X_Sym_san	SMH
STMH~	MANHOLE (STORM) (ASSET ID)	Stm	X_Sym_stm	STMH
TMH~	MANHOLE (TEST) (ASSET ID)	S_tmh	X_Sym_san	TMH
DMKR~I~	MARKER (DRIVEWAY)	X	X_Sym_pre	DMKR
FOMKR~I~	MARKER (FIBER OPTICS) (OWNER)	X	X_Sym_fo	FOMKR
GMKR~I~	MARKER (GAS)	G-mr	X_Sym_gas	GMKR
HMKR~I~	MARKER (HYDRO)	E-mr	X_Sym_hyd	HMKR
TCMKR~I~	MARKER (TELECOMMUNICATIONS) (OWNER)	T-mr	X_Sym_tel	TCMKR
MISC~I~	MISCELLANEOUS SHOT	X	X_Sym_pre	MISC
NAIL~I~	NAIL	X	X_Sym_pre	NAIL
OG~I~	ORIGINAL GROUND	X	X_Sym_pre	OG
METER~I~	PARKING METER	Pm	X_Sym_tra	METER
APLOT~	PARKING LOT EDGE (ASPHALT)	X	X_Sym_pre	APLOT
GPLOT~	PARKING LOT EDGE (GRAVEL)	X	X_Sym_pre	GPLOT
CPAT~	PATIO EDGE (CONCRETE)	X	X_Sym_pre_blg	CPAT
LPAT~	PATIO EDGE (LOCKSTONE)	X	X_Sym_pre_blg	LPAT
EP~	PAVEMENT EDGE	X	X_Sym_rds	EP
EPAG~	PAVEMENT EDGE (ASPHALT GRINDINGS)	X	X_Sym_rds	EPAG
EPST~	PAVEMENT EDGE (SURFACE TREATMENT)	X	X_Sym_rds	EPST
HPED~I~	PEDESTAL (HYDRO)	Tp	X_Sym_hyd	HPED
TCPED~I~	PEDESTAL (TELECOMMUNICATIONS) (OWNER)	Tp	X_Sym_tel	TCPED
PLAY~	PLAYGROUND EQUIPMENT EDGE	X	X_Sym_pre	PLAY
APOLE~I~	POLE (ANCHOR)	E	X_Sym_hyd	APOLE
BPOLE~I~	POLE (BELL)	T	X_Sym_tel	BPOLE
CLPOLE~I~	POLE (CLOTHES LINE)	CI	X_Sym_pre	CLPOLE
FPOLE~I~	POLE (FLAG)	S_Fp	X_Sym_pre	FPOLE
HPOLE~I~	POLE (HYDRO)	E	X_Sym_hyd	HPOLE
RSPOLE~I~	POLE (RAILWAY SIGNAL)	X	X_Sym_rwy	RSPOLE
TGPOLE~I~	POLE (TELEGRAPH)	T	X_Sym_tel	TGPOLE
POOL~	POOL EDGE (SWIMMING)	X	X_Sym_pre	POOL
POST~I~	POST (MISCELLANEOUS)	X	X_Sym_pre	POST
POR~	PORCH CORNER	X	X_Sym_pre_blg	POR
RWY~	RAILWAY TRACK TOP	X	X_Sym_rwy	RWY
RAMP~	RAMP EDGE	X	X_Sym_pre	RAMP
RAP~	RIP RAP	X	X_Sym_pre	RAP
BRET~	RETAINING WALL (BRICK)	X	X_Sym_pre_rw	BRET

CRET~	RETAINING WALL (CONCRETE)	X	X_Sym_pre_rw	CRET
GRET~	RETAINING WALL (GABION)	X	X_Sym_pre_rw	GRET
GSRET~	RETAINING WALL (GRANDE STONE)	X	X_Sym_pre_rw	GSRET
LRET~	RETAINING WALL (LOCKSTONE)	X	X_Sym_pre_rw	LRET
SRET~	RETAINING WALL (STONE)	X	X_Sym_pre_rw	SRET
WRET~	RETAINING WALL (WOOD)	X	X_Sym_pre_rw	WRET
PRET~	RETAINING WALL (PISA) (HEIGHT)	X	X_Sym_pre_rw	PRET
RINK~	RINK BOARDS EDGE	X	X_Sym_pre	RINK
RLW~	ROAD LINE WORK	X	X_Sym_rds	RLW
XRIDE~I~	ROAD LINE WORK (CROSS RIDE)	X	X_Sym_rds	XRIDE
XWALK~I~	ROAD LINE WORK (CROSS WALK)	X	X_Sym_rds	XWALK
RD~	ROADWAY EDGE (GRAVEL)	X	X_Sym_rds	RD
RK~I~	ROCK	X	X_Sym_pre	RK
ERK~	ROCK TO EARTH	X	X_Sym_pre	ERK
RP~I~	ROCK PROBE	X	X_Sym_pre	RP
SALT~	SALT PILE EDGE	X	X_Sym_pre	SALT
SAND~	SAND PILE EDGE	X	X_Sym_pre	SAND
DISH~I~	SATELLITE DISH	Dish	X_Sym_ctv	DISH
SB~I~	SERVICE / CURB BOX	Sb	X_Sym_wat	SB
SHED~	SHED CORNER	X	X_Sym_pre_blg	SHED
SHD~	SHOULDER EDGE (GRAVEL)	X	X_Sym_pre_sld	SHD
SHRUB~	SHRUB / BUSH	Shb	X_Sym_pre_veg	SHRUB
ASW~	SIDEWALK EDGE (ASPHALT)	X	X_Sym_rds	ASW
CSW~	SIDEWALK EDGE (CONCRETE)	X	X_Sym_rds	CSW
LSW~	SIDEWALK EDGE (LOCKSTONE)	X	X_Sym_rds	LSW
ASIGN~I~	SIGN (911 ADDRESS)	X	X_Sym_rds	ASIGN
SIGN~	SIGN (MUNICIPAL)	Ms	X_Sym_rds	SIGN
OSIGN~	SIGN (OTHER)	S	X_Sym_pre	OSIGN
RSIGN~I~	SIGN (RAILWAY CROSSING)	Rrx	X_Sym_rwy	RSIGN
BSLP~	SLOPE (BOTTOM)	X	X_Sym_pre	BSLP
TSLP~	SLOPE (TOP)	X	X_Sym_pre	TSLP
BUMP~	SPEED BUMP	X	X_Sym_rds	BUMP
SPK~I~	SPIKE	X	X_Sym_pre	SPK
ASPIL~	SPILLWAY (ASPHALT)	X	X_Sym_rds	ASPIL
CSPIL~	SPILLWAY (CONCRETE)	X	X_Sym_rds	CSPIL
SPRK~I~	SPRINKLER HEAD	X	X_Sym_wat	SPRK
CSTEP~	STEPS EDGE (CONCRETE)	X	X_Sym_pre_blg	CSTP
LSTEP~	STEPS EDGE (LOCKSTONE)	X	X_Sym_pre_blg	LSTP
MSTEP~	STEPS EDGE (METAL)	X	X_Sym_pre_blg	MSTP
SSTEP~	STEPS EDGE (STONE)	X	X_Sym_pre_blg	SSTP
WSTEP~	STEPS EDGE (WOOD)	X	X_Sym_pre_blg	WSTP
PCSTEP~	STEP & LANDING PRECAST EDGE (CONC)	X	X_Sym_pre_blg	PCSTEP
STUMP~I~	STUMP	X	X_Sym_pre_veg	STUMP
SL~I~	SWAB LAUNCH STATION (ASSET ID)	S_vc	X_Sym_wat	SL
SWALE~	SWALE CENTERLINE	X	X_Sym_pre	SWALE
SWMP~	SWAMP BOTTOM EDGE	Swp	X_Sym_pre	SWMP
BIKE~I~	SYMBOL - BIKE (CENTER INSERTION PT)	S_Bike	X_Sym_rds	BIKE
DIA~I~	SYMBOL - BIKE PATH DIAMOND (C.I.P)	S_Dia	X_Sym_rds	DIA
WALK~I~	SYMBOL - PERSON WALKING (C.I.POINT)	S_Man	X_Sym_rds	WALK
TWS~	TACTILE WARNING SURFACE	X	X_Sym_rds	TWS
TANK~	TANK (SEPTIC)	X	X_Sym_san	TANK
TAP~I~	TAP (OUTDOOR WATER)	X	X_Sym_pre	TAP
BOOTH~	TELEPHONE BOOTH	Tel	X_Sym_tel	BOOTH
COURT~	TENNIS COURT EDGE	X	X_Sym_pre	COURT

WTEST~I~	TEST STATION WATER (ANODE / CATHODE)	T-stn	X_Sym_wat	WTEST
GTEST~I~	TEST STATION (GAS CATHODIC)	X	X_Sym_gas	GTEST
TRL~	TRAIL EDGE	X	X_Sym_rds	TRL
TRANS~I~	TRANSFORMER (HYDRO)	Trans	X_Sym_hyd	TRANS
CTREE~I~	TREE-CONIFEROUS-DIA DRIPLINE m	Tree	X_Sym_pre_veg	CTREE
DTREE~I~	TREE-DECIDUOUS-DIA DRIPLINE m	Tree	X_Sym_pre_veg	DTREE
TREL~	TRELLIS	X	X_Sym_pre	TREL
VB~I~	VALVE BOX (ASSET ID)	Vb	X_Sym_wat	VB
GVB~I~	VALVE BOX GAS	Gv	X_Sym_gas	GVB
HVB~I~	VALVE BOX (HYDRANT) (ASSET ID)	Hyd	X_Sym_wat	HVB
SPRKVB~I~	VALVE BOX (SPRINKLER HEAD)	X	X_Sym_wat	SPRKVB
SLVB~I~	VALVE BOX (SWAB LAUNCH STATION) (ASSET ID)	S_vb	X_Sym_wat	SLVB
VC~I~	VALVE CHAMBER (ASSET ID)	Vc	X_Sym_wat	VC
AWW~	WALKWAY EDGE (ASPHALT) (PRIVATE)	X	X_Sym_pre_pww	AWW
CWW~	WALKWAY EDGE (CONCRETE) (PRIVATE)	X	X_Sym_pre_pww	CWW
GWW~	WALKWAY EDGE (GRAVEL) (PRIVATE)	X	X_Sym_pre_pww	GWW
LWW~	WALKWAY EDGE (LOCKSTONE) (PRIVATE)	X	X_Sym_pre_pww	LWW
PSWW~	WALKWAY EDGE (PATIO SLAB/STONE)	X	X_Sym_pre_pww	PSWW
SWW~	WALKWAY EDGE (STONE) (PRIVATE)	X	X_Sym_pre_pww	SWW
WATW~	WATERWAY EDGE	X	X_Sym_pre	WATW
WLDS~I~	WATER LEVEL DURING SURVEY	X	X_Sym_pre	WLDS
MWELL~I~	WELL (GROUND WATER MONITORING)	Well	X_Sym_pre	MWELL
WELL~I~	WELL (WATER)	Well	X_Sym_pre	WELL
WCLIFT~I~	WHEELCHAIR LIFT	X	X_Sym_pre	WCLIFT
WIGWAG~I~	WIGWAG ARM (RAILWAY)	X	X_Sym_rwy	WIFGWAG
WING~	WING WALL	X	X_Sym_stm	WING
	ASBUILT WATER MAIN			
WBEND~I~	BEND (ANGLE)	X	X_Sym_wat	WBEND
BOFF~I~	BLOW OFF VALVE	X	X_Sym_wat	BOFF
WCASE~I~	CASING	X	X_Sym_wat	WCASE
WCAP~I~	END CAP	X	X_Sym_wat	WCAP
HYDBOOT~I~	HYDRANT BOOT	X	X_Sym_wat	HYDBOOT
MSTOP~I~	MAIN STOP	X	X_Sym_wat	MSTOP
WRED~I~	REDUCER (SIZE TO SIZE)	X	X_Sym_wat	WRED
WSAD~I~	SADDLE	X	X_Sym_wat	WSAD
SBCU~I~	SERVICE BOX @ COPPER	X	X_Sym_wat	SBCU
WSLEEV~I~	SLEEVE	X	X_Sym_wat	WSLEEV
SPIN~I~	SPINDLE	X	X_Sym_wat	SPIN
WTEE~I~	TEE	X	X_Sym_wat	WTEE
TBLOCK~I~	THRUST BLOCK	X	X_Sym_wat	TBLOCK
WM~I~	WATER MAIN (SIZE/TYPE)	X	X_Sym_wat	WM
WS~I~	WATER SERVICE (SIZE/TYPE)	X	X_Sym_wat	WS
	ASBUILT SANITARY SEWER			
AIRR~I~	AIR RELEASE CHAMBER (ASSET ID)	X	X_Sym_san	AIRR
SBEND~I~	BEND (ANGLE)	X	X_Sym_san	SBEND
SCASE~I~	CASING	X	X_Sym_san	SCASE
CTF~I~	CROWLE TEST FITTING	X	X_Sym_san	CTF
DRAIN~I~	DRAIN CHAMBER (ASSET ID)	X	X_Sym_san	DRAIN
DROPL~I~	DROP STRUCTURE LOWER PIPE INVERT (SIZE/TYPE)	X	X_Sym_san	DROPL
DROPU~I~	DROP STRUCTURE UPPER PIPE INVERT (SIZE/TYPE)	X	X_Sym_san	DROPU
SCAP~I~	END CAP	X	X_Sym_san	SCAP
SINV~I~	INVERT (DIRECTION/SIZE/TYPE)	X	X_Sym_san	SINV
SRED~I~	REDUCER (SIZE TO SIZE)	X	X_Sym_san	SRED

RIS~I~	RISER	X	X_Sym_san	RIS
SSAD~I~	SADDLE	X	X_Sym_san	SSAD
SM~I~	SANITARY MAIN TOP (SIZE/TYPE)	X	X_Sym_san	SAN
SS ~I~	SANITARY SERVICE TOP (SIZE/TYPE)	X	X_Sym_san	SS
SSL~I~	SANITARY SWAB LAUNCH CHAMBER (ASSET ID)	X	X_Sym_san	SSL
SSLEEV~I~	SLEEVE	X	X_Sym_san	SSLEEV
STEE~I~	TEE	X	X_Sym_san	STEE
SVB~I~	VALVE BOX ON SANITARY FORCEMAIN (ASSET ID)	X	X_Sym_san	SVB
Y~I~	Y	X	X_Sym_san	Y
	ASBUILT STORM SEWER			
STINV~I~	INVERT (SIZE/TYPE)	X	X_Sym_stm	STINV
POUR~I~	POURED IN PLACE TOP	X	X_Sym_stm	POUR
PCAST~I~	PRECAST TOP	X	X_Sym_stm	PCAST
STM~I~	STORM MAIN TOP (SIZE/TYPE)	X	X_Sym_stm	STM
SUMP~I~	SUMP	X	X_Sym_stm	SUMP
	ASBUILT ROADS			
GRANA~I~	GRANULAR "A" TOP	X	X_Sym_rds	GRANA
GRANB~I~	GRANULAR "B" TOP	X	X_Sym_rds	GRANB
SUBGR~I~	SUBGRADE TOP	X	X_Sym_rds	SUBGR
SUBDR~I~	SUBDRAIN TOP (SIZE/TYPE)	X	X_Sym_rds	SUBDR