10_8 Corridor Modeling Abbreviations

Abbreviations		Abbreviations	
A	Additional	IEOT	Inside Edge of Travel
AD	Arterial Design	in	inch
Add	Additional	Inf	Infinite
BBO	Back Bone Only	IS	Inside Shoulder
BBot	Back Bottom	ISS	Inside Side Slope
BOC	Back Of Curb	ITOP	Inside Top
Bot	Bottom	IBot	Inside Bottom
BR	Bridge	LT	Left
Btop	Back Top	Med	Median
C&G	Curb & Gutter	Mill	Milling
C1	Course 1	Min	Minimum
C2	Course 2	OEEOP	Outside Existing Edge of Pavement
CG	Curb & Gutter	OEOP	Outside Edge of Pavement
CL	Centerline	OEOT	Outside Edge of Travel
CMT	Corridor Modeling Template	OS	Outside Shoulder
Conc	Concrete	OSS	Outside Side Slope
CTL	Control	OUT	Outside
D_	Divided	PAVTTIE	Pavement Tie
DD	Drainage Ditch	PGL	Pavement Grade Line
DDE	Drainage Ditch Excavation	Pln	Plan
DLT	Daylight	Pnt	Point
DNC	Do Not Construct	Prop	Proposed
DRWY	Driveway	PS	Paved Shoulder
DSN	Design	PV1	Pavement Layer 1
EEOP	Existing Edge of Pavement	Pvmt	Pavement
EG	Existing Ground	Ref	Reference
EOT	Edge of Travel	RT	Right
EPGL	Existing Pavement Grade Line	SBG	Shoulder Berm Gutter
F_	Feature	SBP	Second Break Point
FBot	Front Bottom	SDWK	Sidewalk
FBP	First Break point	Shld	Shoulder
FD	Freeway Design	SS	Side Slope
FDSS	Freeway Design Side Slope	SS1	Select Series 1
FTop	Front top	S	Surface
GR	Guardrail	Sub	Subgrade
GS	Grass Shoulder	T_	Target
Gut	Gutter	TBP	Third
GW	Guardrail Warrant	TM	Tick Mark
IBot	Inside Bottom	U_	Undivided
IE	Inside Edge	Var	Variable
IEEOP	Inside Existing Edge of Pavement	WG	With Guardrail
		XS	Cross Section
Updated	Feb-23-2010	**Updated**	Feb-23-2010