

## Appendix "E" - V8 Level Names

**E V8 Level Names**

<b>Name</b>	<b>Description</b>
Level 1	Working Level 1
Level 2	Working Level 2
Level 3	Working Level 3
Level 4	Working Level 4
Level 5	Working Level 5
Level 6	Working Level 6
Level 7	Working Level 7
Level 8	Working Level 8
Level 9	Working Level 9
Level 10	Working Level 10
Level 11	Working Level 11
Level 12	Working Level 12
Level 13	Working Level 13
Level 14	Working Level 14
Level 15	Working Level 15
Level 16	Working Level 16
Level 17	Working Level 17
Level 18	Working Level 18
Level 19	Working Level 19
Level 20	Working Level 20
Level 21	Working Level 21
Level 22	Working Level 22
Level 23	Working Level 23
Level 24	Working Level 24
Level 25	Working Level 25
Level 26	Working Level 26
Level 27	Working Level 27
Level 28	Working Level 28
Level 29	Working Level 29
Level 30	Working Level 30
Level 31	Working Level 31
Level 32	Working Level 32
Level 33	Working Level 33
Level 34	Working Level 34
Level 35	Working Level 35
Level 36	Working Level 36
Level 37	Working Level 37
Level 38	Working Level 38
Level 39	Working Level 39
Level 40	Working Level 40
Level 41	Working Level 41
Level 42	Working Level 42
Level 43	Working Level 43
Level 44	Working Level 44
Level 45	Working Level 45
Level 46	Working Level 46
Level 47	Working Level 47
Level 48	Working Level 48
Level 49	Working Level 49

Appendix “E” - V8 Level Names

V8 Level Names (Cont'd.)

Level 50	Working Level 50
Level 51	Working Level 51
Level 52	Working Level 52
Level 53	Working Level 53
Level 54	Working Level 54
Level 55	Working Level 55
Level 56	Working Level 56
Level 57	Working Level 57
Level 58	Working Level 58
Level 59	Working Level 59
Level 60	Working Level 60
Level 61	Working Level 61
Level 62	Working Level 62
Level 63	Working Level 63
E_AGG_BNDRY_DisturbedBndry	Extg. Aggregate Prior DisturbedBndry
E_AGG_FEAT_AccessRoad	Extg. Aggregate Access RoadLine
E_AGG_FEAT_AccessRoad-Tx	Extg. Aggregate Access Road-Text
E_AGG_FEAT_OverburdenPile	Extg. Aggregate Overburden Pile-Line
E_AGG_FEAT_OverburdenPile-Tx	Extg. Aggregate Overburden Pile-Text
E_AGG_FEAT_SafetyBerm	Extg. Aggregate Safety Berm-Line
E_AGG_FEAT_SafetyBerm-Tx	Extg. Aggregate Safety Berm-Text
E_AGG_FEAT_StockPile	Extg. Aggregate Stock Pile Area-Line
E_AGG_FEAT_StockPile-Tx	Extg. Aggregate Stock Pile Area-Text
P_AGG_DESIGN_ProjBndry	Proposed Aggregate Boundary Line
P_AGG_DESIGN_ProjBndryTX	Proposed Aggregate Boundary-Text
P_AGG_DESIGN_StormControlBerm	Proposed Aggregate Storm Water Control
P_AGG_DESIGN_StormControlBerm-TX	Proposed Aggregate Storm Water Control Berm-Text
P_AGG_DESIGN_SafetyBerm	Proposed Aggregate Safety Berm-Line
P_AGG_DESIGN_SafetyBerm-TX	Proposed Aggregate Safety Berm-Text
P_AGG_DESIGN_ExcavationArea	Proposed Aggregate Excavation Area-Line
P_AGG_DESIGN_ExcavationArea-TX	Proposed Aggregate Excavation Area-Text
P_AGG_DESIGN_StockPile	Proposed Aggregate Stock Pile Area-Line
P_AGG_DESIGN_StockPile-TX	Proposed Aggregate Stock Pile Area-Text
P_AGG_DESIGN_NoWorkArea	Proposed Aggregate No Work Area-Line
P_AGG_DESIGN_NoWorkArea-TX	Proposed Aggregate No Work Area-Text
P_AGG_DESIGN_AccessRoad	Proposed Aggregate Access Road-Line
P_AGG_DESIGN_AccessRoad-TX	Proposed Aggregate Access Road-Text
P_AGG_DESIGN_XsecProfiles	Proposed Aggregate Xsec/Profiles-Lines
P_AGG_DESIGN_XsecProfiles-TX	Proposed Aggregate Xsec/Profiles-Text
P_AGG_DESIGN_General	Proposed Aggregate General Lines and Features
P_AGG_DESIGN_General-TX	Proposed Aggregate General-Text
P_AGG_DESIGN_ClearingLimits	Proposed Aggregate Clearing Limits-Lines
P_AGG_DESIGN_OverburdenPile	Proposed Aggregate Overburden Pile-Lines
P_AGG_DESIGN_OverburdenPile-TX	Proposed Aggregate Overburden Pile-Text
P_AGG_DETAIL_Dimensions	Proposed Aggregate Detail Dimentions
P_AGG_DETAIL_Hatch	Proposed Aggregate Detail Hatch
P_AGG_DETAIL_Text	Proposed Aggregate Detail Text
P_AGG_PLAN_Text	Proposed Aggregate Plan Text
P_AGG_PLAN_Titleblock-TX	Proposed Aggregate Plan Titleblock-Text
E_BR_ALL_Patterns	Extg. Br Patterns

## Appendix "E" - V8 Level Names

## V8 Level Names (Cont'd.)

E_BR_SUB_General	Extg. Bridge Footings
E_BR_SUB_Tx	Extg. Bridge Footings Text
E_BR_SUPER_General	Extg. Superstructure
E_BR_SUPER_Tx	Extg. Superstructure Text
P_BR_ALL_Patterns	Concrete, steel, wood patterning
P_BR_ALL_Tx	Notes Text
P_BR_ALL_Rebar	All Rebar
P_BR_ALL_RebarTx	All Rebar Text
P_BR_ALL_TempBr	Temporary Bridge All Lines
P_BR_ALL_General	General
P_BR_PLANS_Titleblock	Plan sheet: Title Block
P_BR_PLANS_TitleblockTx	Plan sheet: title block (Bridge unit text)
P_BR_PLANS_Detail	Plan sheet: Bridge details
P_BR_PLANS_DetailTx	Plan sheet: Bridge detail text
P_BR_PLANS_NotesTx	Plan sheet: Bridge construction notes
P_BR_PLANS_General	General
P_BR_SUB_General	General
P_BR_SUB_FootingCL	Footing Centerlines
P_BR_SUB_Footing	Footing object and hidden lines
P_BR_SUB_FootingTx	Footing Text
P_BR_SUB_WallCL	Retaining Wall (part of bridge) CL
P_BR_SUB_Wall	Retaining Wall object and hidden lines
P_BR_SUB_WallTx	Retaining Wall Text
P_BR_SUB_BentCL	Bent Centerline
P_BR_SUB_Bent	Bent Object and Hidden Lines
P_BR_SUB_BentTx	Bent Text
P_BR_SUPER_EndPanel	End Panel
P_BR_SUPER_General	General Superstructure
P_BR_SUPER_BeamCL	Beam Centerline
P_BR_SUPER_Beam	Beam Object and Hidden Lines
P_BR_SUPER_BeamTx	Beam Text
P_BR_SUPER_DeckCL	Deck Centerline
P_BR_SUPER_Deck	Deck Object and Hidden Lines
P_BR_SUPER_DeckTx	Deck Text
P_BR_SUPER_RailCL	Rail Centerline
P_BR_SUPER_Rail	Rail Object and Hidden Lines
P_BR_SUPER_RailTx	Rail Text
P_EC_DESIGN_BioBags	Proposed Biofilter Bags
P_EC_DESIGN_CompostBerm	Proposed Compost Berm
P_EC_DESIGN_StakeTurbBarrier	Proposed Stake Turbidity Barrier
P_EC_DESIGN_StrawBale	Proposed Straw Bale
P_EC_DESIGN_StrawWattle	Proposed Straw Wattle
P_EC_DESIGN_SupSiltFence	Proposed Supported Silt Fence
P_EC_DESIGN_UnSiltFence	Proposed Unsupported Silt Fence
P_EC_DESIGN_General	Proposed General Erosion Control
P_EC_DESIGN_Dim	Proposed Erosion Control - Dimensioning
P_EC_DESIGN_Hatch	Proposed Erosion Control - Hatching
P_EC_DESIGN_Text	Proposed Erosion Control - Text
P_EC_DESIGN_Matting	Proposed Erosion Control Matting
P_EC_DESIGN_SeedMulching	Proposed Seeding and/or Mulching

## Appendix "E" - V8 Level Names

## V8 Level Names (Cont'd.)

P_EC_DESIGN_CompostBlanket	Proposed Compost Blanket
P_EC_DESIGN_InletProtection	Proposed Inlet Protection
P_EC_DESIGN_CheckDam	Proposed Check Dam
P_EC_DESIGN_SedBarrier	Proposed Sediment Barrier
P_EC_DESIGN_SedTrap	Proposed Sediment Trap
P_EC_DESIGN_ScourBasin	Proposed Scour Basin
P_EC_DESIGN_AggConstEnt	Proposed Aggregate Construction Entrance
P_EC_DESIGN_TempSlopeDr	Proposed Temporary Slope Drain
P_EC_DESIGN_DiversionDike	Proposed Diversion Dam
P_EC_DESIGN_DiversionSwale	Proposed Diversion Swale
P_EC_PLAN_Text	Proposed Erosion Control Sheet Text
P_EC_PLAN_TitleblockTx	Proposed Erosion Control Sheet Titleblock
E_GT_PHOTOG_Walls	Photogrammetry - Extg. sound and retaining walls
E_GT_PLAN_Topo	Extg. GeoTech Topo
E_GT_PLAN_Detail	Extg. GeoTech - Details
E_GT_PLAN_Dim	Extg. GeoTech - Dimensions
E_GT_PLAN_Grid	Extg. GeoTech - Grid
E_GT_PLAN_Hatch	Extg. GeoTech - Hatching
E_GT_PLAN_Profile	Extg. GeoTech - Profile
E_GT_PLAN_Text	Extg. GeoTech - Text
E_GT_PLAN_Xsec	Extg. GeoTech - Cross Section
P_GT_PLAN_TitleblockTx	Plan sheet title block: Geo/Hydro unit text
E_GT_SOIL_General	Extg. General Soil
E_GT_SOIL_Testbore	Extg. test bore
E_GT_SOIL_TestboreTX	Extg. test bore text
P_GT_SOIL_General	Proposed General Soil Features
E_GT_WALL_General	Extg. Wall General
E_GT_WALL_GeneralTx	Extg. Wall Text
E_GT_WALL_Retaining	Extg. Retaining Wall
E_GT_WALL_Sound	Extg. Sound Wall
P_GT_WALL_General	Proposed Wall General
P_GT_WALL_Retaining	Proposed Retaining Wall
P_GT_WALL_RetainingCL	Proposed Retaining Wall - Center Lines
P_GT_WALL_RetainingHidden	Proposed Retaining Wall - Hidden Lines
P_GT_WALL_RetainingReinf	Proposed Retaining Wall - Reinforcement
P_GT_WALL_RetainingTX	Proposed Retaining Wall - Text
P_GT_WALL_Sound	Proposed Sound Wall
P_GT_WALL_SoundCL	Proposed Sound Wall - Center Lines
P_GT_WALL_SoundHidden	Proposed Sound Wall - Hidden Lines
P_GT_WALL_SoundReinf	Proposed Sound Wall - Reinforcement
P_GT_WALL_SoundTX	Proposed Sound Wall - Text
E_GT_WATER_General	Extg. Water General
E_GT_WATER_MonWell	Extg. Monwell
E_GT_WATER_MonWellTx	Extg. Monwell - Text
P_HY_DESIGN_Detail	Proposed Design - Details
P_HY_DESIGN_Dim	Proposed Design - Dim
P_HY_DESIGN_Features	Proposed Design - Features
P_HY_DESIGN_General	Proposed Design - General
P_HY_DESIGN_Hatch	Proposed Design - Hatching
P_HY_DESIGN_MajorPondCont	Proposed Major Pond Contours
P_HY_DESIGN_MinorPondCont	Proposed Minor Pond Contours

Appendix “E” - V8 Level Names

V8 Level Names (Cont'd.)

P_HY_DESIGN_Pipe	Proposed Design - Pipe
P_HY_DESIGN_Profiles	Proposed Design - Profiles
P_HY_DESIGN_Structure	Proposed Design - Structure
P_HY_DESIGN_Text	Proposed Design - Text
P_HY_DETAIL_Dim	Proposed Detail - Dimensions
P_HY_DETAIL_Hatch	Proposed Detail - Hatching
P_HY_DETAIL_Text	Proposed Detail - Text
E_HY_FEAT_General	Extg. Features - General
E_HY_FEAT_GeneralTx	Extg. Features - General Text
E_HY_FEAT_RipRap	Extg. Features - Riprap
E_HY_FEAT_RipRapTx	Extg. Features - Riprap Text
P_HY_FEAT_RipRap	Proposed Features - Riprap
P_HY_FEAT_RipRapTx	Proposed Features - Riprap Text
P_HY_PLAN_Text	Plan Sheet Text
P_HY_PLAN_TitleblockTx	Plan Sheet - Titleblock and Stamp
E_HY_STORM_Ditch	Extg. ditches
E_HY_STORM_DitchTx	Extg. ditch text
E_HY_STORM_General	Extg. Storm Sewer Features, Deck Drains, Sumps, Flumes, etc.
E_HY_STORM_GeneralTx	Extg. Storm Sewer Features, Deck Drains, Sumps, Flumes, etc.
E_HY_STORM_Inlet	Extg. inlets
E_HY_STORM_InletTx	Extg. inlet text
E_HY_STORM_MH	Extg. manholes
E_HY_STORM_MHTx	Extg. manhole text
E_HY_STORM_Pipe	Extg. storm sewer pipes and culverts
E_HY_STORM_PipeTx	Extg. storm sewer pipe and culvert text
E_HY_STORM_DescriptiveTx	Extg. storm sewer pipe flow,inlet, and manhole descriptive text
E_HY_STORM_Swale	Extg. swales
E_HY_STORM_SwaleTx	Extg. swale text
E_HY_STORM_Water	Extg. Retention pond
E_HY_STORM_WaterTx	Extg. Retention pond text
P_HY_STORM_Ditch	Proposed ditches
P_HY_STORM_DitchTx	Proposed ditch text
P_HY_STORM_FlowTx	Proposed storm system flowline text
P_HY_STORM_General	Proposed misc storm sewer features (deck drains, sumps, flumes, etc.)
P_HY_STORM_GeneralTx	Proposed misc storm sewer feature (deck drains, sumps, flumes, etc.) text
P_HY_STORM_Inlet	Proposed inlets
P_HY_STORM_InletTx	Proposed inlet text
P_HY_STORM_MH	Proposed manholes and cleanouts
P_HY_STORM_MHTx	Proposed manhole and cleanout text
P_HY_STORM_Pipe	Proposed storm sewer pipes and culverts
P_HY_STORM_PipeTx	Proposed storm sewer pipes and culverts text
P_HY_STORM_Swale	Proposed swales
P_HY_STORM_SwaleAlign	Proposed swale alignment
P_HY_STORM_SwaleAlignTx	Proposed swale alignment text
P_HY_STORM_SwaleTx	Proposed swale text
P_HY_STORM_Water	Proposed Retention pond
P_HY_STORM_WaterTx	Proposed Retention pond text
E_HY_WATER_ChannelCL	Extg. Channel River/Stream - Center Lines
E_HY_WATER_Edge	Extg. Water Edge: Lakes, Ponds, Rivers, Streams, etc.
E_HY_WATER_General	Extg. General
E_HY_WATER_GeneralTx	Extg. Channel River/Stream, Water Edge, and Spring Text

Appendix “E” - V8 Level Names

V8 Level Names (Cont'd.)

E_HY_WATER_Spring	Extg. Spring
E_HY_WATER_Structure	Extg. Structure
E_HY_WATER_StructureTx	Extg. Structure - Text
P_HY_WATER_ChannelCL	Proposed relocated river, stream, creek channel
P_HY_WATER_ChannelCLTx	Proposed relocated channel text
P_HY_WATER_Edge	Proposed Water Edge
P_HY_WATER_EdgeTx	Proposed Water Edge - Text
P_HY_WATER_Structure	Proposed Structure
P_HY_WATER_StructureTx	Proposed Structure - Text
P_HY_WATER_General	Proposed General
P_HY_WATER_GeneralTx	Proposed General Text
P_HY_XSEC_Design	Proposed Cross Section - Design
P_HY_XSEC_Dim	Proposed Cross Section - Dimensions
P_HY_XSEC_General	Proposed Cross Section - General
P_HY_XSEC_Grid	Proposed Cross Section - Grid
P_HY_XSEC_Hatch	Proposed Cross Section - Hatching
P_HY_XSEC_Text	Proposed Cross Section - Text
E_LDSC_WTLAND_General	Extg. Wetlands
E_LDSC_WTLAND_GeneralTx	Extg. Wetland Text
P_LDSC_WTLAND_General	Proposed Wetlands
P_LDSC_WTLAND_GeneralTx	Proposed Wetland Text
P_LDSC_FURNISHING_General	Proposed Furnishings: Parkbench, etc.
P_LDSC_FURNISHING_GeneralTx	Proposed Furnishings - Text
P_LDSC_IRR_General	Proposed Irrigation General
P_LDSC_IRR_Mainline	Proposed Irrigation Mainline
P_LDSC_IRR_Lateral	Proposed Irrigation Lateral Line
P_LDSC_IRR_Valves	Proposed Irrigation Valves
P_LDSC_IRR_Heads	Proposed Irrigation Heads
P_LDSC_IRR_Controls	Proposed Irrigation Controls
P_LDSC_IRR_Sleeving	Proposed Irrigation Sleeving
P_LDSC_IRR_POC	Proposed Irrigation Point Of Connection
P_LDSC_IRR_Zone	Proposed Irrigation Zone
P_LDSC_IRR_Drip	Proposed Irrigation Drip
P_LDSC_IRR_GeneralTx	Proposed Irrigation - Text
E_LDSC_IRR_General	Extg. irrigation system (water/electric): sprinkler heads, pipes, valves, meters, etc.
E_LDSC_IRR_GeneralTx	Extg. irrigation system (water/electric) text
P_LDSC_MIT_General	Proposed Mitigation - General
P_LDSC_MIT_Shrebs	Proposed Mitigation
P_LDSC_MIT_ShrebsTx	Proposed Mitigation - Text
P_LDSC_MIT_Trees	Proposed Mitigation Trees
P_LDSC_MIT_TreesTx	Proposed Mitigation Trees - Text
P_LDSC_MIT_Grass	Proposed Mitigation Grass
P_LDSC_MIT_GrassTx	Proposed Mitigation Grass - Text
P_LDSC_MIT_Forbs	Proposed Mitigation Forbs
P_LDSC_MIT_ForbsTx	Proposed Mitigation Forbs - Text
P_LDSC_MIT_Herbaceous	Proposed Mitigation Herbaceous
P_LDSC_MIT_HerbaceousTx	Proposed Mitigation Herbaceous - Text
P_LDSC_MIT_Sedges	Proposed Mitigation Sedges
P_LDSC_MIT_SedgesTx	Proposed Mitigation Sedges - Text
P_LDSC_MIT_Rushes	Proposed Mitigation Rushes

## Appendix "E" - V8 Level Names

## V8 Level Names (Cont'd.)

P_LDSC_MIT_RushesTx	Proposed Mitigation Rushes - Text
P_LDSC_MIT_TopsoilA	Proposed Mitigation Topsoil A
P_LDSC_MIT_TopsoilATx	Proposed Mitigation Topsoil A
P_LDSC_MIT_TopsoilB	Proposed Mitigation Topsoil B
P_LDSC_MIT_TopsoilBTx	Proposed Mitigation Topsoil B - Text
P_LDSC_MIT_TopsoilC	Proposed Mitigation Topsoil C
P_LDSC_MIT_TopsoilCTx	Proposed Mitigation Topsoil C - Text
P_LDSC_ORN_General	Proposed Ornamental General
P_LDSC_ORN_Shrebs	Proposed Ornamental Shrubs
P_LDSC_ORN_ShrebsTx	Proposed Ornamental Shrubs - Text
P_LDSC_ORN_Trees	Proposed Ornamental Trees
P_LDSC_ORN_TreesTx	Proposed Ornamental Trees - Text
P_LDSC_ORN_Grass	Proposed Ornamental Grass
P_LDSC_ORN_GrassTx	Proposed Ornamental Grass - Text
P_LDSC_ORN_Forbs	Proposed Ornamental Forbs
P_LDSC_ORN_ForbsTx	Proposed Ornamental Forbs - Text
P_LDSC_ORN_Herbaceous	Proposed Ornamental Herbaceous
P_LDSC_ORN_HerbaceousTx	Proposed Ornamental Herbaceous - Text
P_LDSC_ORN_Sedges	Proposed Ornamental Sedges
P_LDSC_ORN_SedgesTx	Proposed Ornamental Sedges - Text
P_LDSC_ORN_Rushes	Proposed Ornamental Rushes
P_LDSC_ORN_Gndcvr	Proposed Ornamental Ground Cover
P_LDSC_ORN_RushesTx	Proposed Ornamental Rushes - Text
P_LDSC_ORN_GndcvrTx	Proposed Ornamental Ground Cover - Text
P_LDSC_ORN_TopsoilA	Proposed Ornamental Topsoil A
P_LDSC_ORN_TopsoilATx	Proposed Ornamental Topsoil A - Text
P_LDSC_ORN_TopsoilB	Proposed Ornamental Topsoil B
P_LDSC_ORN_TopsoilBTx	Proposed Ornamental Topsoil B - Text
P_LDSC_ORN_TopsoilC	Proposed Ornamental Topsoil C
P_LDSC_ORN_TopsoilCTx	Proposed Ornamental Topsoil C - Text
P_LDSC_ORN_Specimen	Proposed Ornamental Specimen
P_LDSC_ORN_SpecimenTx	Proposed Ornamental Specimen - Text
E_LDSC_PHOTOG_Brushline	Photogrammetry - Extg.brushline
E_LDSC_PHOTOG_Conifer	Photogrammetry - Extg. conifer tree
E_LDSC_PHOTOG_Deciduous	Photogrammetry - Extg. deciduous tree
E_LDSC_PHOTOG_GeneralTx	Photogrammetry - Extg.text
E_LDSC_PHOTOG_Treeline	Photogrammetry - Extg. treeline
P_LDSC_PLANS_TitleblockTx	Plan sheet title block: Landscape unit text
P_LDSC_PLANS_Detail	Plan sheet: Landscape details
P_LDSC_PLANS_DetailTx	Plan sheet: Landscape detail text
P_LDSC_PLANS_NotesTx	Plan sheet: Landscape construction notes
E_LDSC_VEG_Native	Extg. native brush and plant material
E_LDSC_VEG_NativeTx	Extg. native brush and plant material text
E_LDSC_VEG_Planted	Extg. planted shrubs, hedges and plant material
E_LDSC_VEG_PlantedTx	Extg. planted shrubs, hedges and plant material text
E_LDSC_VEG_Conifer	Extg. conifer tree
E_LDSC_VEG_ConiferTx	Extg. conifer tree descriptive text (size, type)
E_LDSC_VEG_Deciduous	Extg. deciduous trees
E_LDSC_VEG_DeciduousTx	Extg. deciduous tree descriptive text (size, type)
E_LDSC_VEG_General	Extg. edge of lawns, mowing strips, planter boxes
E_LDSC_VEG_GeneralTx	Extg. edge of lawns, mowing strips, planter boxes text

Appendix “E” - V8 Level Names

V8 Level Names (Cont'd.)

P_ODOT_PLAN_Border	Standard border
P_ODOT_PLAN_TBlock	Titleblock lines for standard border
P_ODOT_PLAN_General	Common plan features and symbols (North Arrow, brackets, etc.)
E_PRELIM_ROAD_Names	Preliminary Design - Extg. Road Names
P_PRELIM_LAYOUT_General	Preliminary Design - General Layout
P_PRELIM_ACCESS_Line	Preliminary Design - Access Line
P_PRELIM_ACCESS_LineTx	Preliminary Design - Access Line Text
P_PRELIM_ALIGN_Centerline1	Preliminary Design - Centerline 1
P_PRELIM_ALIGN_Centerline2	Preliminary Design - Centerline 2
P_PRELIM_ALIGN_Centerline3	Preliminary Design - Centerline 3
P_PRELIM_ALIGN_Centerline4	Preliminary Design - Centerline 4
P_PRELIM_ALIGN_Centerline5	Preliminary Design - Centerline 5
P_PRELIM_ALIGN_Centerline1Tx	Preliminary Design - Centerline 1 Text
P_PRELIM_ALIGN_Centerline2Tx	Preliminary Design - Centerline 2 Text
P_PRELIM_ALIGN_Centerline3Tx	Preliminary Design - Centerline 3 Text
P_PRELIM_ALIGN_Centerline4Tx	Preliminary Design - Centerline 4 Text
P_PRELIM_ALIGN_Centerline5Tx	Preliminary Design - Centerline 5 Text
P_PRELIM_ALIGN_Stationing	Preliminary Design - Alignment Stationing
P_PRELIM_ALIGN_VertText	Preliminary Design - Vert. Alignment Text
P_PRELIM_BRIDGE_Dimensions	Preliminary Design - Bridge Dimensions
P_PRELIM_BRIDGE_Structure1	Preliminary Design - Structure 1 Outline
P_PRELIM_BRIDGE_Structure2	Preliminary Design - Structure 2 Outline
P_PRELIM_BRIDGE_Structure3	Preliminary Design - Structure 3 Outline
P_PRELIM_BRIDGE_Structure4	Preliminary Design - Structure 4 Outline
P_PRELIM_BRIDGE_Structure5	Preliminary Design - Structure 5 Outline
P_PRELIM_ROAD_Dimensions	Preliminary Design - Road Dimensions
P_PRELIM_ROAD_Lanes1	Preliminary Design - Lane Lines 1
P_PRELIM_ROAD_Lanes2	Preliminary Design - Lane Lines 2
P_PRELIM_ROAD_Lanes3	Preliminary Design - Lane Lines 3
P_PRELIM_ROAD_Lanes4	Preliminary Design - Lane Lines 4
P_PRELIM_ROAD_Lanes5	Preliminary Design - Lane Lines 5
P_PRELIM_ROAD_Names	Preliminary Design - Road Names
P_PRELIM_ROAD_RadiusTx	Preliminary Design - Radius Text
P_PRELIM_ROAD_RampNames	Preliminary Design - Ramp Names
P_PRELIM_TRAFFIC_VolumeTx	Preliminary Design - Traffic Volume Text
P_PRELIM_TRAFFIC_Diagram	Preliminary Design - Traffic Diagram
P_PRELIM_TRAFFIC_ARROWS1	Preliminary Design - Arrows 1
P_PRELIM_TRAFFIC_ARROWS2	Preliminary Design - Arrows 2
P_PRELIM_TRAFFIC_ARROWS3	Preliminary Design - Arrows 3
P_PRELIM_TRAFFIC_ARROWS4	Preliminary Design - Arrows 4
P_PRELIM_TRAFFIC_ARROWS5	Preliminary Design - Arrows 5
P_PRELIM_TYPICAL_General	Preliminary Design - Typical Section
P_RDWY_ALIGN_General	Proposed alignment general
P_RDWY_ALIGN_Main	Proposed main horiz. alignment (interstates and highways) and station text
P_RDWY_ALIGN_MainTx	Proposed main horiz. alignment curve data text (interstates and highways)
P_RDWY_ALIGN_Minor	Proposed horiz. alignment (minor and cross streets) and station text
P_RDWY_ALIGN_MinorTx	Proposed horiz. alignment curve data text (minor and cross streets)
P_RDWY_ALIGN_Ramp	Proposed ramp alignment
P_RDWY_ALIGN_RampTx	Proposed ramp alignment text



## Appendix "E" - V8 Level Names

## V8 Level Names (Cont'd.)

P_RDWY_ALIGN_Detour	Proposed traffic detour alignment
P_RDWY_ALIGN_DetourTx	Proposed traffic detour alignment text
E_RDWY_BLDG_General	Extg. buildings
E_RDWY_BLDG_GeneralTx	Extg. buildings descriptive text
P_RDWY_BLDG_General	Proposed building construction or removal
P_RDWY_BLDG_GeneralTX	Proposed building text
E_RDWY_DELIN_General	Extg. delineators
E_RDWY_DELIN_GeneralTx	Extg. delineator text
P_RDWY_DELIN_General	Proposed delineators
P_RDWY_DELIN_GeneralTx	Proposed delineator text
E_RDWY_PHOTOGRAPH_Barrier	Photogrammetry - Extg. barrier
E_RDWY_PHOTOGRAPH_Eave	Photogrammetry - Extg. building eave
E_RDWY_PHOTOGRAPH_Fence	Photogrammetry - Extg. fence
E_RDWY_PHOTOGRAPH_General	Extg. misc. photogrammetry elements
E_RDWY_PHOTOGRAPH_GeneralTx	Photogrammetry - Extg. roadway text
E_RDWY_PHOTOGRAPH_Guardrail	Photogrammetry - Extg. guardrail
P_RDWY_PLAN_TitleSheetBlock	Title Sheet Block
P_RDWY_PLAN_TitleSheetText	Title Sheet Text
P_RDWY_PLAN_Patterns	Patterning for proposed features
P_RDWY_PLAN_NoteMargin1	Plan sheet note margin (1 column)
P_RDWY_PLAN_Removal	Plan sheet: Removal Items
P_RDWY_PLAN_Stamp	Stamp (concept, prelim., adv., final review)
P_RDWY_PLAN_ProfileGridFull	Plan sheet: profile grid, full sheet
P_RDWY_PLAN_ProfileGridHalf	Plan sheet: profile grid, half sheet
P_RDWY_PLAN_ProfileGridLessHalf	Plan sheet: profile grid, half sht. with notes
P_RDWY_PLAN_ProfileGridText	Plan sheet: profile grid text
P_RDWY_PLAN_TitleBlock	Plan sheet title block: Roadway unit text and linework
P_RDWY_PLAN_Detail	Plan sheet: Roadway details and typical sections
P_RDWY_PLAN_DetailText	Plan sheet: Roadway detail and typical section text
P_RDWY_PLAN_NotesText	Plan sheet: Roadway construction notes
P_RDWY_PLAN_NoteMarginAll	Plan sheet note margin (all columns)
E_RDWY_PROF_Ground	Design file: profile existing ground line
E_RDWY_PROF_GroundLt	Design file: profile existing ground line, left
E_RDWY_PROF_GroundRt	Design file: profile existing ground line, right
P_RDWY_PROF_Grid	Design file: profile grid line work
P_RDWY_PROF_GridText	Design file: profile grid text
P_RDWY_PROF_Align	Design file: vertical alignment
P_RDWY_PROF_AlignText	Design file: vertical alignment text
P_RDWY_PROF_GroundLt	Design file: profile proposed ground line, left
P_RDWY_PROF_GroundRt	Design file: profile profile ground line, right
P_RDWY_PROF_Subgrade	Design file: profile subgrade
P_RDWY_PROF_Storm	Design file: profile storm sewer pipes, inlets, manholes, etc.
P_RDWY_PROF_General	Design file: misc. other profile features
P_RDWY_PROF_GeneralText	Design file: profile descriptive text
E_RDWY_ROAD_Approach	Extg. approaches, alleys, driveways
E_RDWY_ROAD_Barrier	Extg. barrier
E_RDWY_ROAD_Berm	Extg. berms
E_RDWY_ROAD_Bikeway	Extg. bikeways
E_RDWY_ROAD_Bollard	Extg. bollards
E_RDWY_ROAD_Cattlepass	Extg. cattle guards
E_RDWY_ROAD_Curb	Extg. Curb

Appendix “E” - V8 Level Names

V8 Level Names (Cont'd.)

E_RDWY_ROAD_EdgeAsph	Extg. edge of asphalt pavement
E_RDWY_ROAD_EdgeConc	Extg. edge of concrete pavement
E_RDWY_ROAD_EdgeGravel	Extg. edge of gravel/dirt roads, paths, trails
E_RDWY_ROAD_Fence	Extg. fences and gates
E_RDWY_ROAD_FenceTx	Extg. fences and gates text
E_RDWY_ROAD_General	Extg. road general (flagpoles, swimming pools, etc.)
E_RDWY_ROAD_GeneralTx	Extg. roadway features text: approaches, barriers, guardrail, curb, sidewalk, etc.
E_RDWY_ROAD_Guardrail	Extg. guardrail
E_RDWY_ROAD_TBofCurb	Extg. gutter line
E_RDWY_ROAD_Handrail	Extg. handrail
E_RDWY_ROAD_Striping	Extg. striping
E_RDWY_ROAD_StripingTx	Extg. striping text
E_RDWY_ROAD_Mailbox	Extg. Mailboxes_and supports
E_RDWY_ROAD_MailboxTx	Extg. mailbox text
E_RDWY_ROAD_Pole	Extg. Misc. Poles
E_RDWY_ROAD_PoleTx	Extg. Misc Pole Text
E_RDWY_ROAD_Sidewalk	Extg. sidewalk, curb ramps, and handrails
E_RDWY_ROAD_Slope	Extg. edge of slope
E_RDWY_ROAD_SlopeTx	Extg. edge of slope text
E_RDWY_ROAD_NameTx	Extg. roadway names
P_RDWY_ROAD_Approach	Proposed approaches, alleys, driveways
P_RDWY_ROAD_Barrier	Proposed barriers and guardrail
P_RDWY_ROAD_Berm	Proposed berms
P_RDWY_ROAD_Bikeway	Proposed bikeways
P_RDWY_ROAD_Bollard	Proposed bollards
P_RDWY_ROAD_Cattlepass	Proposed cattle guards
P_RDWY_ROAD_Crosswalk	Proposed crosswalks
P_RDWY_ROAD_Curb	Proposed curb
P_RDWY_ROAD_Detour	Proposed Detour Features (EP, Guardrail etc.)
P_RDWY_ROAD_EdgeAsph	Proposed edge of asphalt pavement and paving limits
P_RDWY_ROAD_EdgeConc	Proposed edge of concrete pavement and paving limits
P_RDWY_ROAD_EdgeGravel	Proposed edge of gravel/dirt roads, paths, trails
P_RDWY_ROAD_Guardrail	Proposed guardrail
P_RDWY_ROAD_Fence	Proposed fences and gates
P_RDWY_ROAD_FenceTx	Proposed fences and gates text
P_RDWY_ROAD_GeneralTx	Proposed roadway features text: approaches, barriers, guardrail, curb, sidewalk, etc.
P_RDWY_ROAD_Handrail	Proposed handrail
P_RDWY_ROAD_Laneline	Proposed lane lines
P_RDWY_ROAD_Striping	Proposed striping
P_RDWY_ROAD_StripingTx	Proposed striping text
P_RDWY_ROAD_Mailbox	Proposed mailboxes and supports
P_RDWY_ROAD_MailboxTx	Proposed mailbox text
P_RDWY_ROAD_NameTx	Proposed, new, or relocated roadway/street names
P_RDWY_ROAD_Sidewalk	Proposed sidewalk and curb ramps
P_RDWY_ROAD_Slope	Proposed edge of slope
P_RDWY_ROAD_SlopeTx	Proposed edge of slope text
E_RDWY_RR_Track	Extg. railroad tracks
E_RDWY_RR_Ballast	Extg. edge of railroad ballast

Appendix “E” - V8 Level Names

V8 Level Names (Cont'd.)

E_RDWY_RR_GeneralTx	Extg. railroad descriptive text
E_RDWY_RR_Signal	Extg. railroad signals: poles, controllers, crossing gates, etc.
E_RDWY_RR_SignalTx	Extg. railroad signal text
P_RDWY_RR_Track	Proposed, future, or relocated railroad tracks
P_RDWY_RR_GeneralTx	Proposed, future, or relocated railroad descriptive text
P_RDWY_RR_Signal	Proposed, future, or relocated railroad signals: poles, controllers, crossing gates, etc.
P_RDWY_RR_SignalTx	Proposed, future, or relocated railroad signal text
P_RDWY_TCP_General	Proposed TCP features: cones, barrels, attenuators, etc.
P_RDWY_TCP_GeneralTx	Proposed TCP features text
P_RDWY_XSECT_Grid	Design file: cross section grid
P_RDWY_XSECT_GridTx	Design file: cross section grid text
P_RDWY_XSECT_Ground	Design file: cross section existing ground line
P_RDWY_XSECT_FinGrade	Design file: cross section finish grade line
P_RDWY_XSECT_Subgrade	Design file: cross section subgrade line
P_RDWY_XSECT_General	Design file: misc. cross section features
P_RDWY_XSECT_GeneralTx	Design file: cross section descriptive text
P_RW_ALIGN_Prim	Primary Right of Way Alignment
P_RW_ALIGN_PrimTic	Primary Right of Way Alignment Station Tics
P_RW_ALIGN_Sec	Secondary Right of Way Alignment
P_RW_ALIGN_SecTic	Secondary Right of Way Alignment Station Tics
P_RW_ALIGN_RR	Railroad Right of Way Alignment
P_RW_ALIGN_RRTic	Railroad Right of Way Alignment Station Tics
P_RW_ALIGN_SurvApp	Survey Approval Centerline
P_RW_ALIGN_PrimTx	Primary Right of Way Alignment Text
P_RW_ALIGN_SecTx	Secondary Right of Way Alignment Text
P_RW_ALIGN_RRTx	Railroad Right of Way Alignment Text
P_RW_ALIGN_SurvAppTx	Survey Approval Centerline Text
P_RW_ALIGN_PrimTxCoor	Primary Alignment Coordinate Text
P_RW_ALIGN_SecTxCoor	Secondary Alignment Coordinate Text
P_RW_ALIGN_RRTxCoor	Railroad Alignment Coordinate Text
P_RW_ALIGN_Gen	Right of Way Alignment General
P_RW_ALIGN_GenTx	Right of Way Alignment General Text
P_RW_EASE_Perm	Proposed Permanent Easement
P_RW_EASE_Temp	Proposed Temporary Easement
P_RW_EASE_PermTx	Proposed Permanent Easement Text
P_RW_EASE_TempTx	Proposed Temporary Easement Text
P_RW_EASE_Gen	Proposed Easement General
P_RW_EASE_GenTx	Proposed Easement General Text
P_RW_FEE_Normal	Proposed Fee Take Line
P_RW_FEE_Access	Proposed New Access Control Line
P_RW_FEE_NormalTx	Proposed Fee Take Text
P_RW_FEE_AccessTx	Proposed New Access Control Text
P_RW_FEE_Gen	Proposed Fee General
P_RW_FEE_GenTx	Proposed Fee General Text
P_RW_SALE_PropLine	Proposed Sale Property Line
P_RW_SALE_Ease	Proposed Sale Easement Line
P_RW_SALE_PropLineTx	Proposed Sale Property Line Text
P_RW_SALE_EaseTx	Proposed Sale Easement Line Text
P_RW_SALE_Boundary	Recorded Sale Boundary Line (dashed)
P_RW_SALE_Gen	Proposed Sale General

## Appendix "E" - V8 Level Names

## V8 Level Names (Cont'd.)

P_RW_SALE_GenTx	Proposed Sale General Text
P_RW_FILE_NumTx	Right of Way File Number Text
P_RW_FILE_Parcel	Right of Way General Parcel
P_RW_FILE_ParcelNumTx	Right of Way Parcel Number Text
P_RW_FILE_ParcelAreaTx	Right of Way Parcel Area Text
P_RW_FILE_DeedRecTx	Right of Way Deed Recording Text
P_RW_FILE_AccessPoints	Access Points
P_RW_FILE_AreaShapeFee	Shape for Fee Parcel Areas
P_RW_FILE_AreaShapeEasePerm	Shape for Permanent Easement Parcel Areas
P_RW_FILE_AreaShapeEaseTemp	Shape for Temporary Easement Parcel Areas
P_RW_FILE_AreaShapeRemain	Shape for Remainder Areas
P_RW_FILE_AreaShapeFS1	Shape for Forest Service Areas 1st & 16th
P_RW_FILE_AreaShapeFS2	Shape for Forest Service Areas 2nd & 16th
P_RW_FILE_Gen	File General
P_RW_FILE_GenTx	File General Text
P_RW_PLANS_Border	Right of Way Drawing Borders
P_RW_PLANS_DrawingTX	Right of Way Drawing Title & Miscellaneous Text
P_RW_PLANS_Symbols	Right of Way Drawing Symbols
P_RW_PLANS_Gen	Right of Way Drawing General
P_RW_PLANS_GenTx	Right of Way Drawing General Text
P_RW_PROP_OwnerTx	Ownership Text
P_RW_PROP_Hook	Property Hook
E_SURV_ALIGN_Alt1	Extg. main horiz. alignment (interstates and highways) and station text
E_SURV_ALIGN_Alt1Tx	Extg. main horiz. alignment curve data text (interstates and highways)
E_SURV_ALIGN_Alt2	Extg. main horiz. alignment (interstates and highways) and station text
E_SURV_ALIGN_Alt2Tx	Extg. main horiz. alignment curve data text (interstates and highways)
E_SURV_ALIGN_Alt3	Extg. main horiz. alignment (interstates and highways) and station text
E_SURV_ALIGN_Alt3Tx	Extg. main horiz. alignment curve data text (interstates and highways)
E_SURV_ALIGN_Alt4	Extg. main horiz. alignment (interstates and highways) and station text
E_SURV_ALIGN_Alt4Tx	Extg. main horiz. alignment curve data text (interstates and highways)
E_SURV_ALIGN_Alt5	Extg. main horiz. alignment (interstates and highways) and station text
E_SURV_ALIGN_Alt5Tx	Extg. main horiz. alignment curve data text (interstates and highways)
E_SURV_ALIGN_Main	Extg. main horiz. alignment (interstates and highways) and station text
E_SURV_ALIGN_MainTx	Extg. main horiz. alignment curve data text (interstates and highways)
E_SURV_ALIGN_Minor	Extg. horiz. alignment (minor and cross streets) and station text
E_SURV_ALIGN_MinorTx	Extg. horiz. alignment curve data text (minor and cross streets)
E_SURV_ALIGN_Ramp	Extg. ramp alignment
E_SURV_ALIGN_RampTx	Extg. ramp alignment text
E_SURV_BNDRY_Easement	Extg. Easement Boundary

## Appendix "E" - V8 Level Names

## V8 Level Names (Cont'd.)

E_SURV_BNDRY_EasementTx	Extg. Easement Boundary Text
E_SURV_BNDRY_AccessControl	Extg. Access Control Boundary
E_SURV_BNDRY_AccessControlTx	Extg. Access Control Boundary Text
E_SURV_BNDRY_CROW	Extg. Right of Way Boundary
E_SURV_BNDRY_CROWTx	Extg. Right of Way Boundary Text
E_SURV_BNDRY_BlockTx	Extg. Subdivision Block Number Text
E_SURV_BNDRY_FalseCall	False Call Line
E_SURV_BNDRY_General	Extg. Survey Boundary General
E_SURV_BNDRY_GeneralTx	Extg. Survey Boundary General Text
E_SURV_BNDRY_LotTx	Extg. Subdivision Lot Number Text
E_SURV_BNDRY_Property	Extg. Property Boundary
E_SURV_BNDRY_PropertyTx	Extg. Property Boundary Text
E_SURV_BNDRY_ROW	Extg. Right of Way Boundary
E_SURV_BNDRY_ROWTx	Extg. Right of Way Boundary Text
E_SURV_BNDRY_RRROW	Extg. Railroad Right of Way Boundary
E_SURV_BNDRY_RRROWTx	Extg. Railroad Right of Way Boundary Text
E_SURV_BNDRY_RREasment	Extg. Railroad Easement Boundary
E_SURV_BNDRY_RREasmentTx	Extg. Railroad Easement Boundary Text
E_SURV_BNDRY_Subdivision	Extg. Subdivision Boundary
E_SURV_BNDRY_SubdivisionTx	Extg. Subdivision Boundary Text
E_SURV_BNDRY_ParcelNoTx	Parcel Number
E_SURV_BNDRY_GovCity	Extg. City Boundary
E_SURV_BNDRY_GovCityTx	Extg. City Boundary Text
E_SURV_BNDRY_GovCounty	Extg. County Boundary
E_SURV_BNDRY_GovCountyTx	Extg. County Boundary Text
E_SURV_BNDRY_GovDLCLine	Donation Land Claim Boundary
E_SURV_BNDRY_GovDLCLineTx	Donation Land Claim Boundary Text
E_SURV_BNDRY_GovSectionLine	Section Line
E_SURV_BNDRY_GovSectionLineTx	Section Line Text
E_SURV_BNDRY_GovQuartSectLine	Quarter Section Line
E_SURV_BNDRY_GovQuartsectLineTx	Quarter Section Line Text
E_SURV_BNDRY_GovSixSectLine	Sixteenth Section Line
E_SURV_BNDRY_GovSixSectLineTx	Sixteenth Section Line Text
E_SURV_BNDRY_GovState	Extg. State Boundary
E_SURV_BNDRY_GovStateTx	Extg. State Boundary Text
E_SURV_BNDRY_GovTownship	Township Line
E_SURV_BNDRY_GovTownshipTx	Township Line Text
E_SURV_MON_General	Extg. Survey Monument General
E_SURV_MON_GeneralTx	Extg. Survey Monument General Text
E_SURV_MON_BS	Backsight Check
E_SURV_MON_BSTx	Backsight Check Text
E_SURV_MON_FdBM	Found Benchmark
E_SURV_MON_FdBMTx	Found Benchmark Text
E_SURV_MON_DestroyedBM	Destroyed Benchmark
E_SURV_MON_DestroyedBMTx	Destroyed Benchmark Text
E_SURV_MON_FdMon	Found Monument
E_SURV_MON_FdMonTx	Found Monument Text
E_SURV_MON_MonUsedAsNtwPt	Found Monument Used As Net Point
E_SURV_MON_MonUsedAsNtwPtTx	Found Monument Used As Net Point Text
E_SURV_MON_SetBM	Set Benchmark
E_SURV_MON_SetBMTx	Set Benchmark Text

## Appendix "E" - V8 Level Names

## V8 Level Names (Cont'd.)

E_SURV_MON_SetMon	Set Monument
E_SURV_MON_SetMonTx	Set Monument Text
E_SURV_MON_DestroyedMon	Destroyed Monument
E_SURV_MON_DestroyedMonTx	Destroyed Monument Text
E_SURV_MON_FdCorner	Found Section Corner and DLC Corners
E_SURV_MON_FdCornerTx	Found Section Corner and DLC Corner Text
E_SURV_MON_CalcPt	Calculated Point
E_SURV_MON_CalcPtTx	Calculated Point Text
E_SURV_NTW_General	
E_SURV_NTW_GeneralTx	
E_SURV_NTW_FdGPS	Found GPS Point
E_SURV_NTW_FdGPSTx	Found GPS Point Text
E_SURV_NTW_FdTriSta	Found Triangulation Station
E_SURV_NTW_FdTriStaTx	Found Triangulation Station Text
E_SURV_NTW_SetGPS	Set GPS Point
E_SURV_NTW_SetGPSTx	Set GPS Point Text
E_SURV_NTW_ObservationLine	Network Lines Of Observation
E_SURV_NTW_ObservationLineTx	Network Lines Of Observation Text
E_SURV_NTW_NtwPt	All non-GPS network points
E_SURV_NTW_NtwPtTx	All non-GPS network point text
E_SURV_NTW_DestroyedNtwPt	All non-GPS destroyed network points
E_SURV_NTW_DestroyedNtwPtTx	All non-GPS destroyed network point text
E_SURV_NTW_StrategicPt	Set Strategic Point
E_SURV_NTW_StrategicPtTx	Set Strategic PointText
E_SURV_NTW_BasisofBearing	Line Displaying the Basis of Bearing
E_SURV_NTW_BasisofBearingTx	Line Displaying the Basis of Bearing Text
E_SURV_PHOTOG_General	Photogrammetry General
E_SURV_PHOTOG_GeneralTx	Photogrammetry General Text
E_SURV_PHOTOG_PassPt	Photogrammetry Pass Point
E_SURV_PHOTOG_PassPtTx	Photogrammetry Pass Point Text
E_SURV_PHOTOG_Premark	Photogrammetry Premark
E_SURV_PHOTOG_PremarkTx	Photogrammetry Premark Text
E_SURV_PHOTOG_PhotoID	Photogrammetry Photo Identification Point
E_SURV_PHOTOG_PhotoIDTx	Photogrammetry Photo Identification Point Text
E_SURV_PTNUM_Br	Bridge Survey Point Numbers
E_SURV_PTNUM_GT	Geo Tech Survey Point Numbers
E_SURV_PTNUM_Hy	Hydraulics Survey Point Numbers
E_SURV_PTNUM_Ldsc	Landscape Survey Point Numbers
E_SURV_PTNUM_Rdwy	Roadway Survey Point Numbers
E_SURV_PTNUM_Surv	Monument and Control Point Numbers
E_SURV_PTNUM_Terr	DTM Point Numbers
E_SURV_PTNUM_Traf	Traffic Survey Point Numbers
E_SURV_PTNUM_Util	Utility Servey Point Numbers
E_SURV_MAPS_General	Survey Plans General
E_SURV_MAPS_SurveySheets	Various Survey Sheet for Filing
E_SURV_MAPS_MiscSymbols	Miscellaneous Mapping Symbols
E_SURV_MAPS_MiscTableTemplates	Miscellaneous Table Templates
E_SURV_MAPS_MiscTable Text	Miscellaneous Table Text
E_SURV_MAPS_NarrText	Narrative Text
E_SURV_MAPS_PtNumberTx	Extg. Point Numbers

Appendix “E” - V8 Level Names

V8 Level Names (Cont'd.)

E_TERR_BNDRY_General	Extg. Terrain Boundary General
E_TERR_BNDRY_GeneralTx	Extg. Terrain Boundary General Text
E_TERR_BNDRY_IntLine	Extg. interior lines
E_TERR_BNDRY_ExtLine	Extg. exterior lines
E_TERR_BNDRY_Perimeter	
E_TERR_DSPLAY_General	Extg. General Terrain Display
E_TERR_DSPLAY_GeneralTx	Extg. contour text
E_TERR_DSPLAY_Triangles	Extg. Triangles
E_TERR_DSPLAY_MajContour	Extg. Major Contours
E_TERR_DSPLAY_MinContour	Extg. Minor Contours
P_TERR_DSPLAY_General	Proposed General Terrain Display
P_TERR_DSPLAY_GeneralTx	Proposed Contour Text
P_TERR_DSPLAY_Triangles	Proposed Triangles
P_TERR_DSPLAY_MajContour	Proposed Major Contours
P_TERR_DSPLAY_MinContour	Proposed Minor Contours
E_TERR_DSPLAY_Profile	Extg. Terrain Profiles
E_TERR_DSPLAY_Xsect	Extg. Terrain Cross Sections
E_TERR_DTM_General	Extg. DTM General
E_TERR_DTM_GeneralTx	Extg. DTM General Text
E_TERR_DTM_BrkLines	Extg. Breaklines
E_TERR_DTM_RandomPt	Extg. Random Points
E_TERR_DTM_ConfPt	Extg. Conf. Points
E_TERR_DTM_ConfPtTx	Extg. Conf. Point Text
E_TRAF_COMM_General	General Communication
E_TRAF_COMM_GeneralTx	All Extg. Communication Text
E_TRAF_COMM_Conduit	Communication wires, fiber optic cables
E_TRAF_COMM_Ftg	Pole and cabinet footings
E_TRAF_COMM_JB	Junction boxes
E_TRAF_COMM_Poles	Poles
P_TRAF_COMM_General	General Communication
P_TRAF_COMM_Conduit	Communication wires, fiber optic cables
P_TRAF_COMM_Ftg	Pole and cabinet footings
P_TRAF_COMM_JB	Junction boxes
P_TRAF_COMM_Poles	Poles
E_TRAF_ILLUM_General	General Illumination
E_TRAF_ILLUM_Cabinets	Service cabinets
E_TRAF_ILLUM_Conduit	Conductors for illumination
E_TRAF_ILLUM_Ftg	Pole and cabinet footings
E_TRAF_ILLUM_Equipment	Equipment
E_TRAF_ILLUM_Symbols	Illumination symbols
E_TRAF_ILLUM_Tx	Text
E_TRAF_ILLUM_JB	Junction boxes
E_TRAF_ILLUM_Poles	Poles
E_TRAF_ILLUM_RPS	Power sources
P_TRAF_ILLUM_General	Illumination General
P_TRAF_ILLUM_Cabinets	Service cabinets
P_TRAF_ILLUM_Conduit	Conductors for illumination
P_TRAF_ILLUM_Ftg	Pole and cabinet footings
P_TRAF_ILLUM_Equipment	Equipment
P_TRAF_ILLUM_Symbols	Illumination Symbols
P_TRAF_ILLUM_Tx	Text

## Appendix "E" - V8 Level Names

## V8 Level Names (Cont'd.)

P_TRAF_ILLUM_JB	Junction boxes
P_TRAF_ILLUM_Poles	Poles
P_TRAF_ILLUM_RPS	Power sources
E_TRAF_INTER_General	Interconnect General
E_TRAF_INTER_Conduit	Interconnect cable
P_TRAF_INTER_General	Interconnect General
P_TRAF_INTER_Conduit	Interconnect cable
E_TRAF_ITS_Cabinets	Service cabinets
E_TRAF_ITS_Ftg	Pole and cabinet footings
E_TRAF_ITS_General	General
E_TRAF_ITS_Equipment	Equipment
E_TRAF_ITS_Symbols	Symbols
E_TRAF_ITS_Details1	Design details
E_TRAF_ITS_Details2	Design details
E_TRAF_ITS_Details3	Design details
E_TRAF_ITS_Tx	Text
E_TRAF_ITS_JB	Junction boxes
E_TRAF_ITS_Poles	Poles
E_TRAF_ITS_RPS	Power sources
P_TRAF_ITS_Cabinets	Service cabinets
P_TRAF_ITS_Ftg	Pole and cabinet footings
P_TRAF_ITS_General	General
P_TRAF_ITS_GeneralTx	General Text
P_TRAF_ITS_Equipment	Equipment
P_TRAF_ITS_Symbols	Symbols
P_TRAF_ITS_Details1	Design Details
P_TRAF_ITS_Details2	Design Details
P_TRAF_ITS_Details3	Design Details
P_TRAF_ITS_Tx	Text
P_TRAF_ITS_JB	Junction boxes
P_TRAF_ITS_Poles	Poles
P_TRAF_ITS_RPS	Power sources
E_TRAF_PHOTO_SignalEquipment	Photogrammetry - Extg, mast arms, signal heads, cabinets, signal box
E_TRAF_PHOTO_OHLine	Photogrammetry - Extg, signal wires
E_TRAF_PHOTOG_Luminaire	Photogrammetry - Extg, luminaire, yardlight
E_TRAF_PHOTOG_Signs	Photogrammetry - Extg, traffic signs, billboards
E_TRAF_PHOTOG_GeneralTx	Photogrammetry - Extg. traffic text
E_TRAF_PLANS_General	Traffic Plans General
E_TRAF_PLANS_Bubble Notes	Notes
E_TRAF_PLANS_SheetTx	Text
P_TRAF_PLANS_General	Traffic Plans General
P_TRAF_PLANS_Bubble Notes	Notes
P_TRAF_PLANS_SheetTx	Text
E_TRAF_SIGN_General	Signs General
E_TRAF_SIGN_InstallSign	Sign Posts and Signs
E_TRAF_SIGN_RemoveSign	Sign Posts and Signs
E_TRAF_SIGN_SignDetails	Sign Details
E_TRAF_SIGN_PostDataSheet	Post Data Sheet
E_TRAF_SIGN_PrivateSign	Existing Private Signs
E_TRAF_SIGN_PublicSign	Existing Public Signs



## Appendix "E" - V8 Level Names

## V8 Level Names (Cont'd.)

E_TRAF_SIGN_SpecialSignInstallation	Special Signs
E_TRAF_SIGN_SigningTx	All Existing Signing Text
P_TRAF_SIGN_General	Signs General
P_TRAF_SIGN_InstallSign	Sign Posts and Signs
P_TRAF_SIGN_RemoveSign	Sign Posts and Signs
P_TRAF_SIGN_SignDetails	Signs
P_TRAF_SIGN_GSWorkSheetData	GuidSIGN Sheet Data
P_TRAF_SIGN_GSSheetOutline	GuidSIGN Sheet Outline
P_TRAF_SIGN_GSDimensions	GuidSIGN Dimensions
P_TRAF_SIGN_GSOOutline	GuidSIGN Sign Outline
P_TRAF_SIGN_GSBWFill	GuidSIGN Black and White Fill
P_TRAF_SIGN_GSColorFill	GuidSIGN Color Fill
P_TRAF_SIGN_PostDataSheet	Post Data Sheet
P_TRAF_SIGN_SpecialSignInstallation	Special Signs
P_TRAF_SIGN_SigningTx	Text
E_TRAF_SIGNAL_Cabinets	Signal Cabinets
E_TRAF_SIGNAL_Ftg	Pole and cabinet footings
E_TRAF_SIGNAL_JB	Junction boxes
E_TRAF_SIGNAL_Poles	Poles
E_TRAF_SIGNAL_RPS	Power sources
E_TRAF_SIGNAL_Conduit	Conductors for signals
E_TRAF_SIGNAL_OHLine	Extg. Overhead Signal Wires
E_TRAF_SIGNAL_Equipment	Signal heads, controllers, OH signs, flashing beacons, etc.
E_TRAF_SIGNAL_Detector	Detector loops
E_TRAF_SIGNAL_DetectorConduit	Loop feeder cables
E_TRAF_SIGNAL_Symbols	Symbols
E_TRAF_SIGNAL_General	General
E_TRAF_SIGNAL_DetectorTx	Text
E_TRAF_SIGNAL_SignalTx	Text
P_TRAF_SIGNAL_Cabinets	Service cabinets
P_TRAF_SIGNAL_Ftg	Pole and cabinet footings
P_TRAF_SIGNAL_JB	Junction boxes
P_TRAF_SIGNAL_Poles	Poles
P_TRAF_SIGNAL_RPS	Power sources
P_TRAF_SIGNAL_Conduit	Proposed conductors for signals
P_TRAF_SIGNAL_Equipment	Signal heads, controllers, OH signs, flashing beacons, etc.
P_TRAF_SIGNAL_Detector	Detector loops
P_TRAF_SIGNAL_DetectorConduit	Loop feeder cables
P_TRAF_SIGNAL_Symbols	Symbols
P_TRAF_SIGNAL_General	General
P_TRAF_SIGNAL_DetectorTx	Text
P_TRAF_SIGNAL_SignalTx	Text
E_UTIL_COMM_UGLine	Extg. underground communications lines & conduits (telephone, fiber optic, cable, etc.)
E_UTIL_COMM_General	Extg. communications manholes, risers, satellite dishes, etc.
E_UTIL_COMM_GeneralTx	Extg. communications descriptive text
E_UTIL_COMM_OHLine	Extg. communications overhead lines
E_UTIL_COMM_OHLineTx	Extg. communications descriptive text
E_UTIL_COMM_Pole	Extg. communications utility poles
E_UTIL_COMM_PoleTx	Extg. communications pole text

Appendix “E” - V8 Level Names

V8 Level Names (Cont'd.)

P_UTIL_COMM_OHLine	Proposed, future, or relocated overhead communications lines & conduits (telephone, fiber optic, cable, etc.)
P_UTIL_COMM_UGLine	Proposed, future, or relocated underground communications lines & conduits (telephone, fiber optic, cable, etc.)
P_UTIL_COMM_General	Proposed, future, or relocated communications manholes, risers, etc.
P_UTIL_COMM_GeneralTx	Proposed, future, or relocated communications systems descriptive text
P_UTIL_COMM_Pole	Proposed, future, or relocated communications utility poles
P_UTIL_COMM_PoleTx	Proposed, future, or relocated communications pole text
E_UTIL_ELEC_POLE	Extg. utility poles
E_UTIL_ELEC_POLETX	Extg. utility pole text
E_UTIL_ELEC_GENERAL	Extg. electric manholes, vaults, meters, etc.
E_UTIL_ELEC_GENERALTX	Extg. electric system descriptive text (other than pole & overhead line text)
E_UTIL_ELEC_OHLine	Extg. overhead electric lines
E_UTIL_ELEC_OHLineTx	Extg. overhead electric line text (wire heights, ect.)
E_UTIL_ELEC_UGLine	Extg. underground electric lines & conduits
P_UTIL_ELEC_OHLine	Proposed or relocated overhead electric lines
P_UTIL_ELEC_OHLineTx	Proposed or relocated overhead lines text (wire height, etc.)
P_UTIL_ELEC_UGLine	Proposed or relocated underground lines & conduits
P_UTIL_ELEC_Pole	Proposed or relocated utility poles
P_UTIL_ELEC_PoleTx	Proposed or relocated utility pole text
P_UTIL_ELEC_General	Proposed or relocated electric manholes, vaults, meters, etc.
P_UTIL_ELEC_GeneralTx	Proposed or reloc. electric system descriptive text (other than pole & overhead line text)
E_UTIL_GAS_General	Extg. gas meters, valves, risers, etc.
E_UTIL_GAS_GeneralTx	Extg. gas system descriptive text
E_UTIL_GAS_Pipe	Extg. gas lines
P_UTIL_GAS_Pipe	Proposed, future, or relocated gas lines
P_UTIL_GAS_General	Proposed, future, or relocated gas meters, valves, risers, etc.
P_UTIL_GAS_GeneralTx	Proposed, future, or relocated gas system text
E_UTIL_MISC_General	Extg. unknown or unidentified utility lines
E_UTIL_MISC_GeneralTx	Extg. misc. utility text and unknown or unidentified utility text
E_UTIL_PHOTOG_General	Photogrammetry - Extg. utility features including meters, valves, vaults, risers, etc
E_UTIL_PHOTOG_Generaltx	Photogrammetry - Extg. utility text
E_UTIL_PHOTOG_OHLine	Photogrammetry - Extg. overhead utility lines
E_UTIL_PHOTOG_Poles	Photogrammetry - Extg. utility poles, anchors
E_UTIL_SAN_FlowTx	Extg. sanitary sewer flowline text
E_UTIL_SAN_General	Extg. sanitary sewer manholes & cleanouts
E_UTIL_SAN_GeneralTx	Extg. sanitary sewer system descriptive text
E_UTIL_SAN_Pipe	Extg. sanitary sewer pipes
E_UTIL_SAN_PipeTx	Extg. sanitary sewer pipe descriptive text
P_UTIL_SAN_Pipe	Proposed future, or relocated sanitary sewer pipes
P_UTIL_SAN_FlowTx	Proposed, future, or relocated sanitary sewer flowline text
P_UTIL_SAN_General	Proposed, future, or relocated sanitary sewer manholes & cleanouts
P_UTIL_SAN_GeneralTx	Proposed future, or relocated sanitary sewer descriptive text
E_UTIL_WTR_Pipe	Extg. waterlines
E_UTIL_WTR_General	Extg. water meters, valves, hydrants, wells, etc.
E_UTIL_WTR_GeneralTx	Extg. waterline system descriptive text
P_UTIL_WTR_Pipe	Proposed, future, or relocated waterlines

## Appendix "E" - V8 Level Names

## V8 Level Names (Cont'd.)

P\_UTIL\_WTR\_General

Proposed, future, or relocated water meters, valves, hydrants, wells, etc.

P\_UTIL\_WTR\_GeneralTx

Proposed, future, or relocated waterline system descriptive text.

#plot\_layout

#plot\_shape

#plot\_border