95% REVIEW CHECKLISTS

Project Desc :	
SP:	
Design Squad :	
Project Manager :	
Project Charge ID#:	
Review Due :	
Signature :	
Doto .	

CONTENT

	Title Sheet
_	
	General Layout
	Estimated Quantities
	Standard Plates
	Earthwork Tabulation & Summary
	Soils & Construction Notes
$\overline{}$	Tabulations
_	
Ш	Inplace Utility Tabulation
	Inplace Utility Plans
	Typical Sections
ш	Standard Plan Sheets
	Staging Plans
	Alignment Plan
_	
_	Alignment Tabulation
Ц	Topography Plans
	Removal Plans
	Construction Plans
	Intersection Detail
	Profiles
	Concrete Paving Plan & Details
	Bituminous Paving Details
	Superelevation Plans
	Retaining Wall Plans
$\overline{\Box}$	Retaining Wall Profiles
	Retaining Wall Tabulations
	Noise Wall Profiles
	Noise Wall Tabulations
	Noise Wall Details
	Drainage Plans
	Drainage Profiles
_	
	Drainage Tabulations
	Water Resources Notes/SWPPP
	Erosion Control Plans
	Turf establishment Plans
Ц	Attenuator Plan
	Traffic Barrier Details
	Contour Sheets
	Fencing Plans
	Traffic Control Plan
Ц	Striping Plans
	Lighting Plans
	Signing Plans
	Traffic Management System Plans
	Signal Plans
_	-
	Matchline Layout
	Cross Sections

95% <i>.</i>	Plan Review Checklist	SP Number : Designer : Reviewed By : Date :
<u>Title</u>	Sheet	Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan. Check items that may have been changed or added since the 60% review. Index with sheet numbers complete File name, plot name and date of plot at lower left. Title Sheet index description matches Plan Sheet titles exactly. Federal Number for upper right corner. Project Manager or Design Engineer should request the Fed. #	Comparison with Sample Plan completed. Sample Plan Narrative and Checklist reviewed. Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.). Title Sheet sent to Tim Swanson, Jane Krebsbach and Chee Yeun Lay for Review prior to making vellum. Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).
<u>Gene</u>	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan. Check items that may have been changed or added since the 60% review. References to other sheets are accurate (i.e. See Sheet No. xx).	Page 1 of 1 File name, plot name and date of plot at lower left. Comparison with Sample Plan completed. Sample Plan Narrative and Checklist reviewed. Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).

95%	Plan Review Checklist	SP Number : Designer : Reviewed By : Date :
<u>Esti</u>	mated Quantities	Sheet 1 of 1
	Items and item numbers are exactly as shown on the TRNSPORT list.	Contact survey's to see if they want Construction Surveying by Lump Sum on the project.
	Units for each item agree with the TRNSPORT list. TRNSPORT list has units in short form. The units need to be shown in the correct abbreviation on the Estimated	See design scene for cost breakdown examples
	Quantities. Pay items provided by other functional groups (traffic, lighting, etc.) are included.	Consult with Construction regarding the proper pay items for field laboratory, field office.
	If there is more than one S.P. and/or there is cost participation by another unit of	Leave blank lines between groups of items for improved readability.
	government/agency, the quantities need to be split out into separate columns.	All text is legible and there is no text on top of text or lines going through text.
	All quantities (except for Clearing and Grubbing/Seeding/Subsoiling/Seed Bed Preparation) are rounded up to the nearest	References to other sheets are accurate (i.e. See Sheet No. xx).
	whole number.	Drawn by: and Checked by: Initials included.
	Tab index are not required, but on larger projects it is helpful	File name, plot name and date of plot at lower left.
	The 4 ProRata items can be placed to the nearest 0.01, see design scene	Sheet title at lower right.
	Quantities agree with tabulations.	S.P. number with T.H. designation at lower
	Tabulation number and sheet number of each item agree with the tabulations.	right.
\Box	· ·	Comparison with Sample Plan completed.
	Consult with Construction regarding the Plan quantity items on the project.	Sample Plan Narrative and Checklist reviewed.
	Plan quantity items are shown with a (P) after the item.	Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).

95%	S Plan Review Checklist	SP Number : Designer : Reviewed By : Date :
<u>Star</u>	ndard Plates	Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.	File name, plot name and date of plot at lower left.
	Check items that may have been changed or added since the 60% review.	Comparison with Sample Plan completed.
	References to other sheets are accurate (i.e. See	Sample Plan Narrative and Checklist reviewed.
_	Sheet No. xx).	Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).
	Use the Master list of plates maintained by C.O. Standards to prepare the tabulation.	
<u>Ear</u>	thwork Tabulation & Summary	Page 1 of 1
	All text is legible and there is no text on top of text or lines going through text.	File name, plot name and date of plot at lower left.
	References to other sheets are accurate (i.e. See Sheet No. xx).	Sheet title at lower right.
	Drawn by: and Checked by: Initials included.	S.P. number with T.H. designation at lower right.
	Quantities from work not done from cross	Comparison with Sample Plan completed.
	sections, (ie. Ponds,Bypass) included with as a line item on the summary.	Sample Plan Narrative and Checklist reviewed.
		Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).
<u>Soil</u>	ls and Construction Notes	Page 1 of 1
	Statements in the soils letter/MDR that have a single vertical line next to them in the left margin	File name, plot name and date of plot at lower left.
	are included in the plan.	Sheet title at lower right.
_	All text is legible and there is no text on top of text or lines going through text.	S.P. number with T.H. designation at lower right.
	References to other sheets are accurate (i.e. See Sheet No. xx).	Comparison with Sample Plan completed.
	Drawn by: and Checked by: Initials included.	Sample Plan Narrative and Checklist reviewed.
		Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).

95%	Plan Review Checklist		SP Number : Designer : Reviewed By : Date :
Tab	ulations		Sheet 1 of 2
	Almost all pay items should be tabulated. See Sample Plan for a list of possible tabulations.		If multiple sheets are necessary for a tabulation, subtotals should be shown on each sheet with a totals on the last sheet.
	Tabulation letter/number is shown in the title box on the right side of each tabulation.		If there are multiple S.P.'s, there should be a total for each S.P.
	Column headings must be the same as the pay items on the Estimated Quantities (acceptable abbreviations may be used).		Check totals for accuracy. Use a calculator. Be aware of rounding errors in the totals
	If a pay item number is used in a column heading, use the first four digits only, not the last three.		Aggregate and Bituminous tabulation: Bituminous mixtures, aggregate shouldering and aggregate base agree
	Appropriate units are shown in column subheading.		 with soils letter and typical sections. The extra amount used for computing the first lift of the bituminous mixtures is shown in a footnote.
	Offset distances need to include the unit (12' Rt) or the unit needs to be included in the Offset column heading.		Concrete Paving tabulation:
	In most cases, the location of individual tabulated items should be from the nearest roadway alignment.	Courte (Depth of pavement agrees with soils letter and typical sections.
	The location and offset of items should be specific. For instance, B624 C&G on W. Fr. Rd. should be as follows: 10+25 to 11+50 12' Rt 125 11+50 to 12+40 12' to 18' Rt 90 12+40 to 14+50 18' Rt 210 Not as follows: W. Fr. Rd. 425	Curby	 Curb and Gutter and Walk tabulation: Pedestrian Ramps are paid for as curb/curb and gutter and concrete walk. See ADA Standard Plans. On entrances where the gutter goes through the entrance, there is no deduction from C&G quantity. See ADA Standard Plans.
	All quantities are checked by someone else that didn't create the tabulation for accuracy by referencing the appropriate sheets (Construction Plans, Topography Plans, Turf Establishment, etc.).		☐ Standard Plate 7107 and 7108 noses are paid for as curb/curb and gutter and 6" concrete walk. Standard Plate 7109 and 7113 noses are paid for as 6" concrete walk.
	If a high error rate (10% or more lines have an error) is found and/or it is apparent that an incorrect methodology has been used to arrive at the quantities, return to owner.		Salvage and Removals tabulation: If the tabulation includes concrete/bituminous pavement removal, provide a footnote indicating whether the concrete pavement is reinforced or not and the approx, thickness of both

95%	Plan Review Checklist	SP Number : Designer : Reviewed By : Date :	
<u>Tab</u>	ulations (cont.)	Page	e 2 of 2
	☐ If the tabulation includes the removal any anchorage assemblies, add a footnote stating includes anchorage block.	Culvert tabulation:	
	If the tabulation includes plate beam guardrail removal, the removal of end treatments is tabulated also.	The culvert class is indicated in the column heading.	9
	Traffic Barrier tabulation:	Casting Assemblies tabulation:	
	☐ Each type of guardrail end treatment has a separate column heading.	Refer to the Catch Basin and Manl tables in section .400 of the Standa Plates manual for correct assemble	ard
	Safety grates at apron inlet/outlet wor not eliminate the need for guardrail.	Riprap tabulation:	
	25' of Traffic Barrier Design Special is tabulated for guardrail attachment to bridge railings or concrete median barriers. Include appropriate standar	The riprap class is indicated in the column heading.Include fabric as per standard plate	e
	plan sheets Guardrail installations where the guardrail is less than the minimum	In the lower right corner of the sheet, the name of each tabulation on that particular sheet is listed.	
	distance from a hazard which presenthe risk of snagging, note that the rail will be double nested as per standard plan sheet.	References to other sheets are accura See Sheet No. xx). Don't duplicate no Estimated Quantities	
	☐ There are no gaps in the guardrail that are less than 200'	All text is legible and there is no text or of text or lines going through text.	
	Turf Establishment tabulation:	Drawn by: and Checked by: Initials inc	luded.
	☐ Tabulate all items needed for turf establishment for the project, includin temporary items.	File name, plot name and date of plot a lower left.	at
	Sawing Pavement tabulation:	Sheet title at lower right.	
	☐ Footnote(s) indicating approximate depth of bituminous/concrete pavement	S.P. number with T.H. designation at lot.	ower
	Fencing tabulation:	Comparison with Sample Plan complete	ted.
	☐ Electrical Grounds, Metal Brace Assembly and Gates are each in a	Sample Plan Narrative and Checklist reviewed.	
	separate column heading.	Complies with CADD Data Standards (level, line style, line weight, text size, cetc.).	

95%	Plan Review Checklist	SP Number : Designer : Reviewed By : Date :
Inpl	lace Utility Tabulation	Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan. Check items that may have been changed or added since the 60% review. References to other sheets are accurate (i.e. See Sheet No. xx).	File name, plot name and date of plot at lower left. Comparison with Sample Plan completed. Sample Plan Narrative and Checklist reviewed. Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).
Inpl	lace Utility Plans	Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.	File name, plot name and date of plot at lower left.
	Check items that may have been changed or added since the 60% review.	Comparison with Sample Plan completed.
	Clear Zone shown	Sample Plan Narrative and Checklist reviewed.
	References to other sheets are accurate (i.e. See Sheet No. xx).	Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).

<i>95%</i> .	Plan Review Checklist	SP Number : Designer : Reviewed By : Date :
<u>Typi</u>	cal Sections	Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan. Check items that may have been changed or added since the 60% review. References to other sheets are accurate (i.e. See Sheet No. xx). Has Materials reviewed the Typical Sections?	File name, plot name and date of plot at lower left. Comparison with Sample Plan completed. Sample Plan Narrative and Checklist reviewed. Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).
<u>Stan</u> □	dard Plan Sheets The most current version of Standard Plan sheets can be found on ProjectWise.	 Page 1 of 1 Comparison with Sample Plan completed.
	If any revision has been made to a Standard Plan sheet, see design scene.	Sample Plan Narrative and Checklist reviewed.
	References to other sheets are accurate (i.e. See Sheet No. xx). File name, plot name and date of plot at lower left.	Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).

95%	Plan Review Checklist	SP Number : Designer : Reviewed By : Date :
Stag	ging Plans	Page 1 of 1
	Check to see that the 60% Plan Review	File name, plot name and date of plot at lower left.
	comments have been addressed in the 95% Plan.	Comparison with Sample Plan completed.
	Check items that may have been changed or added since the 60% review.	Sample Plan Narrative and Checklist reviewed.
	References to other sheets are accurate (i.e. See Sheet No. xx).	Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).
<u>Alig</u>	gnment Plan	Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.	File name, plot name and date of plot at lower left.
	Check items that may have been changed	Comparison with Sample Plan completed.
	or added since the 60% review.	Sample Plan Narrative and Checklist reviewed.
	References to other sheets are accurate (i.e. See Sheet No. xx).	Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).
<u>Alig</u>	nment Tabulation	Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.	File name, plot name and date of plot at lower left.
	Check items that may have been changed	Comparison with Sample Plan completed.
	or added since the 60% review.	Sample Plan Narrative and Checklist reviewed.
u	References to other sheets are accurate (i.e. See Sheet No. xx).	Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).

95%	Plan Review Checklist		SP Number : Designer : Reviewed By : Date :
Top	ography Plans		Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan. Other items that may have been changed or added since the 60% review. References to other sheets are accurate (i.e. See Sheet No. xx).		File name, plot name and date of plot at lower left. Comparison with Sample Plan completed. Sample Plan Narrative and Checklist reviewed. Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).
	Removal items may be included on the Topograph	y Plans	
<u>Keii</u>	noval Plans		Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.		File name, plot name and date of plot at lower left.

reviewed.

etc.).

Comparison with Sample Plan completed.

Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells,

Sample Plan Narrative and Checklist

Note: Removal items may be included on the Topography Plans

Check items that may have been changed or added since the 60% review.

References to other sheets are accurate (i.e.

See Sheet No. xx).

95%	Plan Review Checklist	SP Number : Designer : Reviewed By : Date :
Cons	struction Plans	Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan. Check items that may have been changed or added since the 60% review. Clear Zone shown References to other sheets are accurate (i.e. See Sheet No. xx).	File name, plot name and date of plot at lower left. Comparison with Sample Plan completed. Sample Plan Narrative and Checklist reviewed. Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).
<i>Inter</i>	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan. Check items that may have been changed or added since the 60% review. References to other sheets are accurate (i.e. See Sheet No. xx).	Page 1 of 1 File name, plot name and date of plot at lower left. Comparison with Sample Plan completed. Sample Plan Narrative and Checklist reviewed.

etc.).

Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells,

MnDOT ADA Office reviewed.

95% Plan Review Checklist SP Number : _____ Designer : ______Reviewed By : _____ Date : _____ **Profiles** Page 1 of 1 Check to see that the 60% Plan Review File name, plot name and date of plot at comments have been addressed in the 95% lower left. Plan. Comparison with Sample Plan completed. Other items that may have been changed or added since the 60% review. Sample Plan Narrative and Checklist reviewed. References to other sheets are accurate (i.e. See Sheet No. xx). Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells,

<u>Con</u>	crete Paving Plan and Details	Page 1 of 1	
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.		File name, plot name and date of plot at lower left.
	Check items that may have been changed or added since the 60% review.		Comparison with Sample Plan completed.
	References to other sheets are accurate (i.e. See Sheet No. xx).		Sample Plan Narrative and Checklist reviewed.
	Final Review by Concrete Office.		Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).

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<i>7.</i>) /()	ı ıuı	Neview	C_{II}	\mathcal{L}

95% Plan Review Checklist			SP Number : Designer : Reviewed By : Date :
<u>Bitı</u>	uminous Paving Details		Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.		File name, plot name and date of plot at lower left. Comparison with Sample Plan completed.
	Check items that may have been changed or added since the 60% review.	_	Sample Plan Narrative and Checklist reviewed.
	References to other sheets are accurate (i.e. See Sheet No. xx).		Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).
<u>Sup</u>	erelevation Plans		Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.		File name, plot name and date of plot at lower left.
	Other items that may have been changed or added since the 60% review.		Comparison with Sample Plan completed.
	Clear Zone shown		Sample Plan Narrative and Checklist reviewed.
	References to other sheets are accurate (i.e. See Sheet No. xx).		Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).

Note: Superelevation Plan may be included with the Drainage Plan

95%	S Plan Review Checklist	SP Number : Designer : Reviewed By : Date :
Rete	aining Wall Plans	Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.	File name, plot name and date of plot at lower left.
		Comparison with Sample Plan completed.
_	Check items that may have been changed or added since the 60% review.	Sample Plan Narrative and Checklist reviewed.
	Final Review by Foundations if warranted.	Complies with CADD Data Standards (i.e. level,
	References to other sheets are accurate (i.e. See Sheet No. xx).	line style, line weight, text size, cells, etc.).
Rete	aining Wall Profiles	Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.	File name, plot name and date of plot at lower left.
	Check items that may have been changed or added since the 60% review.	Comparison with Sample Plan completed.
	Confirm tie-in elevations at existing retaining walls or Proposed/Inp. bridge wing walls.	Sample Plan Narrative and Checklist reviewed.
	References to other sheets are accurate (i.e. See Sheet No. xx).	Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).
_		

left.

added since the 60% review.

Sheet No. xx).

Check items that may have been changed or

References to other sheets are accurate (i.e. See

File name, plot name and date of plot at lower

95% Plan Review Checklist		SP Number : Designer : Reviewed By : Date :
<u>Nois</u>	e Wall Profiles	Page 1 of 1
_ _	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan. Check items that may have been changed or added since the 60% review. References to other sheets are accurate (i.e. See Sheet No. xx).	File name, plot name and date of plot at lower left. Comparison with Sample Plan completed. Sample Plan Narrative and Checklist reviewed. Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).
<u>Nois</u>	e Wall Tabulations	Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.	File name, plot name and date of plot at lower left.
	Check items that may have been changed or added since the 60% review.	Comparison with Sample Plan completed.
	References to other sheets are accurate (i.e. See Sheet No. xx).	Sample Plan Narrative and Checklist reviewed. Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).
	Confirm paint/stain colors with Project Documentation.	
<u>Nois</u>	e Wall Details	Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.	File name, plot name and date of plot at lower left.
	Check items that may have been changed or added since the 60% review.	Comparison with Sample Plan completed.
	Confirm any Special Treatment Details.	Sample Plan Narrative and Checklist reviewed.
	References to other sheets are accurate (i.e. See Sheet No. xx).	Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).

95%	Plan Review Checklist		SP Number : Designer : Reviewed By : Date :
<u>Dra</u>	inage Plans		Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.		References to other sheets are accurate (i.e. See Sheet No. xx).
	Check items that may have been changed or added since the 60% review.		File name, plot name and date of plot at lower left.
	Clear Zone shown		Comparison with Sample Plan completed.
	Confirm with Water Resources that all Final Changes/Revisions are complete.		Sample Plan Narrative and Checklist reviewed.
	onanges/revisions are complete.		Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).
Note:	Superelevation and Erosion Control information may be s	shown on [Orainage Plan sheets
<u>Dra</u>	inage Profiles		Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.		File name, plot name and date of plot at lower left.
	Check items that may have been changed or added since the 60% review.		Comparison with Sample Plan completed.
	Confirm with Water Resources that all Final Changes/Revisions are complete. References to other sheets are accurate (i.e. See		Sample Plan Narrative and Checklist reviewed. Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).
<u>Dra</u>	Sheet No. xx). inage Tabulations		Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.		File name, plot name and date of plot at lower left.
	Check items that may have been changed or added since the 60% review.		Comparison with Sample Plan completed.
	Confirm with Water Resources that all Final Changes/Revisions are complete.		Sample Plan Narrative and Checklist reviewed. Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).
	References to other sheets are accurate (i.e. See Sheet No. xx).		mio otyro, mio worgitt, text orze, oeno, etc.j.

95% Plan Review Checklist		SP Number : Designer : Reviewed By : Date :
Wa	ter Resources Notes/SWPPP	Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.	File name, plot name and date of plot at lower left.
	Other than a that was the control of	Comparison with Sample Plan completed.
_	Other items that may have been changed or added since the 60% review.	Sample Plan Narrative and Checklist reviewed.
	References to other sheets are accurate (i.e. See Sheet No. xx). See tab on first sheet	Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).

95%	Plan Review Checklist		SP Number : Designer : Reviewed By : Date :
<u>Ero</u> .	sion Control Plans		Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95%		Comparison with Sample Plan completed.
	Plan.		Sample Plan Narrative and Checklist reviewed.
_	Check items that may have been changed or added since the 60% review.		Complies with CADD Data Standards (i.e.
	References to other sheets are accurate (i.e. See Sheet No. xx).		level, line style, line weight, text size, cells, etc.).
	File name, plot name and date of plot at lower left.		
Note:	Erosion Control information may be shown on Drain	nage Plan	sheets
<u>Tur</u> j	f Establishment Plans		Page 1 of 1
	The following items are shown and properly labeled:		All text is legible and there is no text on top of text or lines going through text.
	 Roadway alignments (including equations) At least two stations for each alignment on each sheet 		References to other sheets are accurate (i.e. See Sheet No. xx).
	□ R/W and Easements□ Construction Limits		Drawn by: and Checked by: Initials included.
	□ Walls□ Bridges (Proposed/Inp.)		File name, plot name and date of plot at lower left.
	Beginning and End of Construction.		Sheet title at lower right.
	North Arrow on each sheet.		S.P. number with T.H. designation at lower
	Scale on each sheet.		right.
	Legend		Comparison with Sample Plan completed.
	Any new ponds should show the normal and high water elevations.		Sample Plan Narrative and Checklist reviewed.
	Text reads from the right side of the sheet or from the bottom of the sheet.		Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).

95%	95% Plan Review Checklist		SP Number : Designer : Reviewed By : Date :
<u>Imp</u>	act Attenuator Plan		Page 1 of .
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.		File name, plot name and date of plot at lower left.
	Other items that may have been changed or added since the 60% review.		Comparison with Sample Plan completed.
			Sample Plan Narrative and Checklist reviewed.
J	References to other sheets are accurate (i.e. See Sheet No. xx).		Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).

Traffic Barrier Details

Page 1 of 1

u	Check to see that the 60% Plan Review
	comments have been addressed in the 95%
	Plan.

- Other items that may have been changed or added since the 60% review.
- References to other sheets are accurate (i.e. See Sheet No. xx).
- File name, plot name and date of plot at lower left.
- ☐ Comparison with Sample Plan completed.
- Sample Plan Narrative and Checklist reviewed.
- Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).

95% Plan Review Checklist		SP Number : Designer : Reviewed By : Date :
Con	tour Sheets	Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.	File name, plot name and date of plot at lower left.
_		Comparison with Sample Plan completed.
_	Other items that may have been changed or added since the 60% review.	Sample Plan Narrative and Checklist reviewed.
_	References to other sheets are accurate (i.e. See Sheet No. xx).	Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).

05% Plan Roviow Chacklist

95% Plan Review Checklist			SP Number : Designer : Reviewed By : Date :
Fen	cing Plans		Page 1 of 1
	The following items are shown and properly labeled:		References to other sheets are accurate (i.e. See Sheet No. xx).
	Roadway alignments (including equations)At least two stations for each alignment		Text reads from the right side of the sheet or from the bottom of the sheet.
	on each sheet ☐ Walls ☐ Bridges (Proposed/Inplace)		All text is legible and there is no text on top of text or lines going through text.
	Inplace railroadsInplace roadways adjacent to the		Drawn by: and Checked by: Initials included
	proposed construction ☐ Inplace lakes, rivers, creeks ☐ Areas of environmental sensitivity ☐ R/W and Easements		File name, plot name and date of plot at lower left.
_			Sheet title at lower right.
	Note stating dimensions from R/W to fence locations.		S.P. number with T.H. designation at lower right.
	Fence gates shown and labeled.		
	Scale.		Comparison with Sample Plan completed.
	North Arrow.		Sample Plan Narrative and Checklist reviewed.
	Legend.		Complies with CADD Data Standards (i.e.
	Patterns in legend match the patterns in the plan.		level, line style, line weight, text size, cells, etc.).

95% Plan Review Checklist		SP Number : Designer : Reviewed By : Date :
<u> Tra</u>	ffic Control Plans	Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.	File name, plot name and date of plot at lower left.
_		Comparison with Sample Plan completed.
_	Other items that may have been changed or added since the 60% review.	Sample Plan Narrative and Checklist reviewed.
_	References to other sheets are accurate (i.e. See Sheet No. xx).	Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).

95% Plan Review Checklist			SP Number : Designer : Reviewed By : Date :
Strip	oing Plans		Page 1 of 1
<u> </u>	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.	_ _	Comparison with Sample Plan completed. Sample Plan Narrative and Checklist
_	Other items that may have been changed or added since the 60% review.		reviewed.
	References to other sheets are accurate (i.e. See Sheet No. xx).		Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).
	File name, plot name and date of plot at lower left.		

Note: Striping Plans may not have been included in the 60% plan. If so, use the 60% and 95% checklists for the 95% review.

95% Plan Review Checklist		SP Number : Designer : Reviewed By : Date :
Ligh	hting Plans	Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.	File name, plot name and date of plot at lower left.
	Other items that may have been about a	Comparison with Sample Plan completed.
_	Other items that may have been changed or added since the 60% review.	Sample Plan Narrative and Checklist reviewed.
U	References to other sheets are accurate (i.e. See Sheet No. xx).	Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).

Note: Lighting Plans may not have been included in the 60% plan. If so, use the 60% and 95% checklists for the 95% review.

95% Plan Review Checklist Signing Plans			SP Number : Designer : Reviewed By : Date :
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.		File name, plot name and date of plot at lower left.
	Other items that may have been changed or added since the 60% review.		Comparison with Sample Plan completed.
	References to other sheets are accurate (i.e. See Sheet No. xx).		Sample Plan Narrative and Checklist reviewed.
			Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).

Note: Signing Plans may not have been included in the 60% plan. If so, use the 60% and 95% checklists for the 95% review.

95% Plan Review Checklist		SP Number : Designer : Reviewed By : Date :
<u>Tra</u>	ffic Management System Plans	Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.	File name, plot name and date of plot at lower left.
_		Comparison with Sample Plan completed.
_	Other items that may have been changed or added since the 60% review.	Sample Plan Narrative and Checklist reviewed.
_	References to other sheets are accurate (i.e. See Sheet No. xx).	Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).

Note: Traffic Management System Plans may not have been included in the 60% plan. If so, use the 60% and 95% checklists for the 95% review.

95% Plan Review Checklist Signal Plans			SP Number : Designer : Reviewed By : Date :
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.		File name, plot name and date of plot at lower left.
			Comparison with Sample Plan completed.
_	Other items that may have been changed or added since the 60% review.		Sample Plan Narrative and Checklist reviewed.
	References to other sheets are accurate (i.e. See Sheet No. xx).		Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).

Note: Signal Plans may not have been included in the 60% plan. If so, use the 60% and 95% checklists for the 95% review.

95% Plan Review Checklist		SP Number : Designer : Reviewed By : Date :
Cro.	ss Section Matchline Layout	Page 1 of
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.	File name, plot name and date of plot at lower left.
_		Comparison with Sample Plan completed.
_	Other items that may have been changed or added since the 60% review.	Sample Plan Narrative and Checklist reviewed.
_	References to other sheets are accurate (i.e. See Sheet No. xx).	Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).

Cross Sections			Page 1 of 1
	Check to see that the 60% Plan Review comments have been addressed in the 95% Plan.		File name, plot name and date of plot at lower left.
			Comparison with Sample Plan completed.
_	Other items that may have been changed or added since the 60% review.		Sample Plan Narrative and Checklist reviewed.
	Sheets should be number with XS1-XS??		reviewed.
	References to other sheets are accurate (i.e. See Sheet No. xx).		Complies with CADD Data Standards (i.e. level, line style, line weight, text size, cells, etc.).