



F.0 - Appendix "F" Note Composition



Contract Plans Manual

Appendix "F" Note Composition

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F.0 - Appendix "F" Note Composition

THIS IS A LIST OF NOTE ORDERS PLUS OTHER INFORMATION THAT GO WITH THE ITEMS.

GENERAL INFORMATION:

- Do not combine notes of different items like drainage, curb, & guardrail (guardrail and concrete barrier sometimes can be combined).
- The first instance that an item is shown on the plans include the standard drawing number(s) that show the item. When that item is repeated in the plans do not show the standard drawing number(s) again. Some standard drawings have more than one item (example: curbs, mailboxes...), and that standard drawing will be referenced each time a different item is used.
- *Example: (See drg. no. RD???) **
- When a reference to a detail sheet is used with an item, every time that a note for that item is used, the reference to the detail is to be used.
Example: (For details, see sht. ??)
Example when both are present: (For details, see sht. ??)
(See drg. no. RD???)
- For standard drawing, list all applicable at first instance thusly
Example: (See drg. nos. RD500, RD505, ?????)
- When an item (i.e. median barrier) is shown on more than one sheet, on the first sheet show what is being done to the item on the complete run plus what is only on that sheet.

EXAMPLE

- 9 *Sta. "NB" 137+98 to Sta. "F" 13+92*
 Remove extg. conc. median barrier - 412.5' (All sheets)
 Const. conc. median barrier - 412.5' (All sheets)
 Const. terminal, flared (First sheet)
 (See drg. nos. RD500 & RD510)

On the second sheet, show what is being done to the item on the complete run plus what is only on that sheet. Do not show quantities for the complete run item just what is on that sheet

EXAMPLE

- 2 *See sht. 5A, note 9*
 Remove extg. conc. median barrier (All sheets)
 Const. conc. median barrier (All sheets)
 Const. terminal, flared (Second or last sheet)
 (See drg. no. RD510)



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NOTE EXAMPLES	REMARKS
APPROACH	
<i>Const. appr. (See drg. no. RD715)</i>	Approach stations not needed, if they are shown on the plans.
<i>Pave appr.</i>	
ACCESS ROAD	
<i>Const. access road (For details, see sht. 2B-?)</i>	Access road stations not needed, if they are shown on the plans.
BARRIER	
<p><i>Sta. "L" 123+45 to Sta. "L" 123+45, Lt. Remove extg. conc. median barrier - ?' Remove earth mound - ? cu. yd. Remove pvmt. Const. conc. median barrier - ?' Const. tall conc. median barrier - ?' Const. conc. shldr. barrier - ?' Const. single slope conc. barrier - ?' Const. precast conc. narrow base shldr. barrier - ?' with scuppers left open (As directed) Anchor barrier Const. cast-in-place transition to curb Const. transition to standard conc. barrier Const. tall conc. barrier transition to standard conc. barrier Flare rate= ?, E= ?' Const. conc. barrier terminal Const. trailing end terminal Const. conc. barrier transition to bridge rail Const. guardrail connection to conc. barrier Const. conc. barrier to curb transition Const. single slope barrier to standard conc. barrier Connect to guardrail Const. conc. barrier around median obstacle Const. tall conc. barrier around median obstacle Bury barrier in backslope Bury tall barrier in backslope (For details, see sht. 2B-?) (See drg. nos. RD500, RD???)</i></p>	<p>Include line designation "L" when present. Add reflectorized if required. Add cast-in-place if required</p> <p>Example: <i>Const. cast-in-place median barrier - 100' Reflectorized</i></p> <p>"W" value only shown on guardrail.</p> <p>See general information for RD500 series Std. Dwgs.</p>



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NOTE EXAMPLES	REMARKS
BARRIER (Cont.)	
<p><i>Sta. "L" 123+45 to Sta. "L" 123+45, Lt. or Rt. Remove extg. conc. median barrier - ? Const. conc. median barrier - ? with scuppers left open (As directed) Const. terminal, flared</i></p>	
<p><i>Sta. "L" 123+45 to Sta. "L" 123+45, Lt. or Rt. Remove extg. conc. shldr barrier - ? Const. conc. shldr barrier - ? Const. terminal, flared</i></p>	
<p><i>Sta. "L" 123+45 to Sta. "L" 123+45 Apply epoxy coating to extg. conc. median & extg. conc. shldr. barrier - ?</i></p>	
BEACON	
<p><i>Inst. 2-way flashing beacon</i></p>	<p>Requires approved signal plan sheets. See the ODOT Signal Design and Drafting Manuals for further guidance preparing any signal plans.</p>
BIKEWAY	
<p><i>Const. bikeway</i></p>	<p>Normally shown under typical sections with alignments.</p>
BOLLARD	
<p><i>Inst. bollard - ? (For details, see sht. 2B-?)</i></p>	
BOX CULVERT	
<p><i>Const. ?" x ?" R.C.B.C. - ? (For drg. nos., see sht. 1A)</i></p>	<p>Culvert 6' and greater dia. will have a structure number. 5' to 19' under "G" series sheets.</p>
BRIDGE	
<p><i>Structure no. 00000 Const. structure - ? Rdwy. width ?' with ?' walk, Lt. and reinf. panel at bridge ends (For drg. nos., see sht. 1A)</i></p>	<p>For new structure: Other construction items are covered with bridge plan sheets.</p>



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NOTE EXAMPLES	REMARKS
BRIDGE (Cont.)	
<i>Structure no. 00000</i> <i>Sta. "L" 123+45 to Sta. "L" 123+45</i> <i>Const. reinf. panel at bridge end - ?</i> <i>(For drg. nos., see sht. 1A)</i>	For existing structure. Show only that there are bridge drawings included.
BUS PAD	
<i>Sta. "L" 123+45 to Sta. "L" 123+45 , Lt. or Rt.</i> <i>Const. plain conc. undowelled pvmt. - ? sq. ft.</i>	
CATTLE GUARD	
<i>Const. cattle guard</i> <i>Const. painted cattle guard</i> <i>(See drg. nos. RD110 & BR175)</i>	
CATTLE PASS	
<i>Const. cattle pass</i> <i>(For details, see sht. 2B-?)</i> <i>(See drg. no. RD110)</i>	
CATV UTILITIES	
<i>Inst. TV cable (By others)</i> <i>Inst. TV cable riser (By others)</i>	
CHANNEL CHANGE	
<i>Const. channel change</i> <i>?? bottom, 1:? slopes</i> <i>Gen. exc. - ? cu. yd.</i> <i>(For details, see sheet. 2B-?)</i>	Or can be shown in earthwork bracket.
CONDUIT	
<i>Inst. ??? culv. pipe - ?? (Conduit)</i> <i>?? depth</i>	
CONNECTION	
<i>Const. street connection</i>	Street connection stations not needed, if they are shown on the plans. Counted as road approach for quantities.



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CULVERT PIPE	
<p><i>Inst. ?" culv. pipe - ?' ?' depth</i> <i>Inst. ?" culv. pipe - ?' (Conduit) ?' depth</i> <i>Inst. safety ends section - ?</i></p>	<p>Any culvert 6' and greater dia. must have a bridge structure number. Culverts 5' to 19' shall be part of the "G" series sheets. Use the term "Conduit" when the culvert will carry another culvert or other item.</p>
CURB	
<p><i>Const. curb and gutter</i> <i>Const. low profile mountable curb</i> <i>Const. standard curb</i> <i>Const. mountable curb and gutter - ?" width</i> <i>Const. mountable curb</i> <i>Const. monolithic curb and sidewalk</i> <i>Const. P. C. conc. drainage curb</i> <i>Const. asph. conc. drainage curb</i> <i>Const. curb ending - ?</i> <i>Const. valley gutter</i> <i>Const. curb transition</i> <i>(For details, see sht. 2B-?)</i> <i>(See drg. no. RD700)</i></p>	<p>Do not show a length for runs of curb. Do not shows curb height in the note; show this on the typical sections.</p>
DETOUR AND ONSITE DIVERSION	
<p><i>Const. detour structure - ?'</i> <i>Rdwy. width - ?'</i> <i>Const. detour</i> <i>Const. temp. approach</i> <i>Const. temp. conc. barrier</i> <i>Remove detour structure</i> <i>Remove detour</i> <i>Remove temp. approach</i> <i>Remove temp. conc. barrier</i> <i>(For details, see traffic control plans)</i> <i>(For drg. nos., see sht. 1A)</i></p>	<p>Specification refers to both detour and on-site diversions as detours.</p>
DIKE	
<p><i>Const. dike</i></p>	
DITCH (Or Irrigation ditch)	
<p><i>Const. ditch</i> <i>?' flat bottom, 1:? slopes</i> <i>"V" bottom, 1:? slopes</i> <i>Dt. exc. - ? cu. yd.</i> <i>(For details, see sht. 2B-?)</i></p>	



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NOTE EXAMPLES	REMARKS
DRAINAGE (General order of drainage note)	
<p><i>Sta. "L" 123+45, ?' Lt. or Rt.</i> <i>Sta. "L" 123+45, Lt. or Rt.</i> <i>Remove manhole</i> <i>Abandon manhole</i> <i>Const. manhole</i> <i>Const. manhole with inlet</i> <i>Const. manhole ?" dia.</i> <i>Const. manhole ?" dia. with inlet</i> <i>Const. diversion manhole</i> <i>Const. shallow manhole</i> <i>Const. water quality manhole</i> <i>Major adjust manhole</i> <i>Minor adjust manhole</i></p> <p><i>Remove inlet</i> <i>Abandon inlet</i> <i>Adjust inlet</i> <i>Cap inlet</i></p> <p><i>Const. type ?'inlet</i> <i>Const. precast basin, ?' deep</i></p> <p><i>Connect to extg. storm sew. pipe</i> <i>Connect to extg. inlet</i> <i>Connect to extg. manhole</i></p> <p><i>Const. sump</i> <i>Adjust sump</i></p> <p><i>Remove pipe - ?'</i> <i>?" culv. pipe - ?' (In pl.)</i> <i>Remove end section, Lt. or Rt.</i> <i>Remove - ?' Lt.</i> <i> - ?' Rt.</i> <i>Extend - ?' Lt., ?' depth</i> <i> - ?' Rt., ?' depth</i> <i>Inst. ?" drain pipe - ?'</i> <i> ?' depth</i> <i>Inst. 12" culv. pipe - ?'</i> <i> ?' depth</i> <i>Inst. 18" culv. pipe - ?'</i> <i> ?' depth</i> <i>Inst. 4" culv. pipe - ?' (Conduit)</i> <i> ?' depth</i> <i>Inst. 12" storm sew. pipe - ?'</i> <i> ?' depth</i></p>	<p>Provide the offset distance for manholes, if required.</p> <p>For inlets, because they are usually adjacent to the curb, when not provide the offset distance.</p> <p>Provide additional F.L. elevation and rim elevation in the construction note for clarity items not shown on profile.</p> <p>Manhole type to match bid item.</p> <p>Open grade HMAC may require additional details.</p> <p>Or san. sew. pipe as required.</p> <p>List smallest diameter first, in kind. Include all pipes flowing into a M.H. or inlet in one note.</p> <p>Depths are listed to maximum depth to flow line.</p> <p>5 feet 10 feet 20 feet or over 20 feet</p>



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NOTE EXAMPLES	REMARKS
DRAINAGE (Cont.)	
<p><i>Inst. 18" storm sew. pipe - ?' ?' depth</i></p> <p><i>Inst. 6" irrigation pipe - ?' ?' depth</i></p> <p><i>Inst. 12" siphon pipe - ?' ?' depth</i></p> <p><i>Inst. surface drain pipe</i></p> <p><i>Inst. safety end section - ?</i></p> <p><i>Inst. lateral section with cleanout gate</i></p> <p><i>Inst. 3 piece ? • elbow - ?</i></p> <p><i>Inst. slip joint</i></p> <p><i>Inst. slope anchor</i></p> <p><i>Const. longitudinal edge drain</i></p> <p><i>Const. longitudinal edge drain outlet to inlet</i></p> <p><i>Inst. culv. ID marker, Type ?</i> <i>DFI no. Dxxxxx</i> <i>MP xxx.xx</i></p> <p><i>Const. sloped end</i></p> <p><i>Const. subgrade cutoff drain</i></p> <p><i>Const. paved end slope, Lt. & Rt.</i></p> <p><i>Const. loose riprap (Class ?) - ? cu. yd.</i></p> <p><i>Drainage geotextile type "?"</i></p> <p><i>Filter blanket - ? cu. yd.</i></p> <p><i>Gravel drain matl. - ? cu. yd.</i></p> <p><i>Trench resurf. - ? sq. yd.</i></p> <p><i>Granular backfill matl. - ? cu. yd.</i></p> <p><i>Bedding matl. - ? cu. yd.</i></p> <p><i>Tr. exc. - ? cu. yd.</i></p> <p><i>(For details, see sht. 2B-?)</i> <i>(See drg. nos. RD300, RD?)</i></p>	<p>Or san. sew. pipe as required.</p> <p>ID marker Type 1 or 2 Use for culvert 48" or less when not on G series sheet.</p> <p>See general information for RD300 series.</p>
MISCELLANEOUS DRAINAGE NOTES	
<p><i>Adjust extg. inlet & modify for open grade wearing surface drain - ?</i> <i>(See drg. no. RD314)</i></p>	
<p><i>Sta. "L" 123+45, Rt.</i> <i>?" CMP (In pl.)</i> <i>Saw cut pipe end to match embankment slope</i> <i>Const. loose riprap (Class ?) - ? cu. yd.</i> <i>As directed</i></p>	
<p><i>Sta. "L" 123+45, Rt.</i> <i>Inlet (In pl., ?' deep)</i> <i>Adjust conc. inlet, raise ?"</i> <i>Extra aggr. shldr. rock around inlet - ? cu. yd.</i> <i>(For details, see sht. 2B-?)</i></p>	



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NOTE EXAMPLES	REMARKS
EROSION CONTROL (Cont.)	
<i>Const. temp. drainage curb</i> <i>Const. tire wash facility</i> <i>(See drg. Nos. RD1000 & RD????)</i>	See general information for RD1000 series.
FENCE	
<i>Sta. "L" 123+45 to Sta. "L" 123+45, Lt.</i> <i>Const. type 2 fence</i> <i>Const. type 2 fence on barrier</i> <i>(See drg. nos. RD810, RD815 & RD820)</i> <i>Const. temp. pedestrian fence</i> <i>Remove temp. pedestrian fence</i> <i>Const. temp. orange plastic mesh delineation fence</i> <i>Remove temp. orange plastic mesh delineation fence</i>	Only show stationing if appropriate. Contractor chooses. Designer chooses.
FIRE HYDRANT	
<i>Sta. "L" 123+45, Lt.</i> <i>Inst. fire hydrant (By others)</i> <i>Relocate fire hydrant (By others)</i>	May require offset and grade data.
FRONTAGE ROAD	
<i>Const. frontage road</i>	Frontage road stations not needed if they are shown on the typical sections.
GATE	
<i>Sta. "L" 123+45, Lt.</i> <i>Inst. ?' gate</i> <i>Inst. ?' locked gate</i> <i>Inst. ?' gateway</i> <i>(See drg. nos. RD810 & RD820)</i>	
GEOTEXTILE	
<i>Drainage geotextile type "?" - ? sq. yd.</i> <i>Embankment geotextile - ? sq. yd.</i> <i>Riprap geotextile type "?" - ? sq. yd.</i> <i>Wall geotextile - ? sq. yd.</i> <i>Subgrade geotextile - ? sq. yd.</i> <i>Pavement overlay geotextile - ? sq. yd.</i>	Geotextile generally is included in other notes. These are examples of both stand alone and inserted text format.



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NOTE EXAMPLES	REMARKS
GUARDRAIL	
<p><i>Sta. "L" 123+45 to Sta. "L" 123+45, Lt. Remove extg. metal median barrier - ?'</i> <i>Remove extg. guardrail - ?'</i> <i>Adjust extg. guardrail - ?' (As directed)</i> <i>Const. cable guardrail system - ?'</i> <i>Const. metal median barrier - ?'</i> <i>Const. guardrail - ?' (Type 1)</i> <i>Const. guardrail - ?' (Type 2A)</i> <i>Const. 31" guardrail - ?' (Type 2A)</i> <i>Const. guardrail - ?' (Type 3)</i> <i>Const. 31" guardrail - ?' (Type 3)</i> <i>W=?', E=?'</i> <i>Extra for ?' guardrail posts - ?</i> <i>Extra for ?' steel guardrail posts - ?</i> <i>Const. guardrail transition</i> <i>Const. 31" guardrail transition</i> <i>Const. anchor - ? (Type 1)</i> <i>Inst. end piece - ? (Type B)</i> <i>Const. guardrail conversion</i> <i>Const. guardrail terminal, flared - ?</i> <i>Test level - ? L=?'</i> <i>Const. guardrail terminal, non-flared - ?</i> <i>Test level - ? L=?'</i> <i>Const. guardrail to bridge transition - ?</i> <i>Const. 31" guardrail to bridge transition - ?</i> <i>(For details, see sht. 2B-?)</i> <i>(See drg. nos. RD400 & RD???)</i></p>	<p>Show radius on plan sheet, where appropriate.</p> <p>Extra for long posts - ?' is length of post and ? is the quantity of posts Extra for long posts - ?' is length of post and ? is the quantity of posts</p> <p>Do not show a quantity if only 1. Do not show a quantity if only 1. Use when converting guardrail height up or down Do not show a quantity if only 1. Terminals do not require a height dimension in the note. Do not show a quantity if only 1. Terminals do not require a height dimension in the note.</p> <p>See general information for RD400 series.</p>
Separate adjust and const. guardrail notes into two different note numbers.	
<p><i>See sht. ?, note ?</i> <i>Remove extg. guardrail</i> <i>Const. guardrail</i> <i>Const. guardrail to bridge rail</i></p>	<p>Use this note on the complete run plus what is only on that sheet (see general information).</p>




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NOTE EXAMPLES	REMARKS
GUARDRAIL AND CONCRETE BARRIER	
<p><i>Sta. "L" 123+450 to Sta. "L" 123+45, Rt. Sta. "L" 123+450 to Sta. "L" 123+45, Lt. Remove extg. guardrail - ?' Const. conc. shldr. barrier - ?' Const. guardrail - ?' (Type 2A) Const. guardrail - ?' (Type 3) W=?', E=?' Const. barrier to guardrail connection - ? Const. guardrail terminal, flared - ? Test level - ? Const. guardrail terminal, non-flared - ? Test level - ? (See drg. no. RD530)</i></p>	<p>These notes are generally included in other notes. These are examples of both stand alone and inserted text format. W value is for guardrail only.</p>
HANDRAIL	
<p><i>Sta. "L" 123+45 to Sta. "L" 123+45 Const. pedestrian handrail (For details, see sht. 2B-?)</i></p>	
IMPACT ATTENUATOR	
<p><i>Const. impact attenuator (For details, see sht. 2B-?)</i></p>	
INLET	
<i>(See drainage note example)</i>	
ISLAND & TRAFFIC SEPARATOR	
<p><i>Const. Type "A" conc. island Const. Type "C" conc. island Const. Type "CA" conc. Island (Lowered island design) (Cut through design) (See drg. nos. RD705 & RD710) Const. Type "A" traffic separator Const. Tyoe "B" traffic separator Const. Type "C" traffic separator (See drg. no. RD706)</i></p>	<p>Indicate "(Mountable)" or "(Non-Mountable)". Indicate "(Mountable)" or "(Non-Mountable)". Indicate "(Mountable)" or "(Non-Mountable)".</p>
IRRIGATION DITCH	
<i>(See ditch note example)</i>	



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NOTE EXAMPLES	REMARKS
MAILBOX	
<i>Inst. single mailbox support - ?</i> <i>Const. conc. collar</i> <i>(See drg. nos. RD100 & RD101)</i> <i>Inst. multiple mailbox support - ?</i> <i>Const. conc. collar - ?</i> <i>Const. mailbox service turnout - ?</i>	These notes may be combined if all information is the same.
MAILBOX INSTALLATION	
<i>Inst. single mailbox support - ?</i> <i>Inst. multiple mailbox support - ?</i> <i>Const. mailbox service turnout - ?</i> <i>(Location as directed)</i> <i>(See drg. nos. RD100 & RD101)</i>	* Note to be placed on sheet 3 of plans. "Use a * when locations are not known"
MANHOLE	
<i>(See drainage notes example.)</i>	
PAVEMENT REPAIR	
<i>P.C. conc. pvmt. repair - ? sq. ft.</i> <i>(For details, see sht. 2B-?)</i> <i>Const. full depth conc. pvmt. repair, shown thus:</i> <i>(For details, see sht. 2B-?)</i>	Show area pattern for item.
RAILROAD	
<i>Const. R.R. crossing (By others)</i> <i>Const. shoofly (By others)</i>	
RANDOM	
<i>Const. random fill - ? cu. yd.</i>	
REMOVAL	
<i>Remove curb</i> <i>Remove sidewalk, shown thus:</i> <i>Remove curb & sidewalk, shown thus:</i> <i>Remove pvmt., shown thus:</i> <i>Remove building, shown thus:</i> <i>Remove wall</i>	Place hatching used for item. Place hatching used for item. Place hatching used for item. Place hatching used for item. Place symbol  (These notes are used for removal not part of general excavation area)



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NOTE EXAMPLES	REMARKS
RETAINING WALL	
<p><i>Structure no. 0000</i> <i>Sta. "L" 123+45 to Sta. "L" 123+45, Rt.</i> <i>Const. retaining wall</i> <i>(For drg. nos., see sht. 1A)</i></p>	
RIPRAP	
<p><i>Const. loose riprap (Class ?) - ? cu. yd.</i></p>	
ROADSIDE DEVELOPMENT	
<i>(See RDSideV8_cache.dgn)</i>	
RUMBLE STRIPS	
<p><i>Sta. "L" 123+45 to Sta. "L" 123+45</i> <i>Const. continuous rumble strips - ?</i> <i>(For details, see shts. 2B-? & 2B-?)</i></p>	
SEWER PIPE	
<i>(Combination in drainage note.)</i>	
SIDEWALK	
<p><i>Const. P.C. conc. (Or asph. conc.) sidewalk</i> <i>Setback - ?</i> <i>Sidewalk scoring (If needed)</i> <i>Const. sidewalk ramp (Option A-I)</i> <i>(For details, see sht. 2B-?)</i> <i>(See drg. no. RD725)</i></p> <p><i>Const. stairway</i> <i>(See drg. no. RD120)</i></p>	<p>Surface treatment if applicable.</p> <p>See general information for RD700 series.</p>
SIDEWALK RAMP	
<p><i>Const. (Type ?) sidewalk ramp (Option type)</i> <i>Const. (Type ?) sidewalk ramp (Modified)</i> <i>(For details, see sht. 2B-?)</i> <i>(See drg. nos. RD755 & RD760)</i></p>	<p>State type listed in standard drawings with enough detail to describe, may require label on plan view.</p> <p>Provide details as needed.</p>



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NOTE EXAMPLES	REMARKS
SIGN SUPPORT	
<p><i>Const. sign support & footing (For drg. nos., see sht. 1A)</i></p> <p><i>Sta. "L" 123+45, Lt. or Rt. Remove cantilever Const. cantilever (For drg. nos., see sht. 1A)</i></p>	<p>See Bridge sheets or Traffic Control Plans.</p>
SIPHON & SIPHON BOX	
<p>Const. siphon box Inst. ?" siphon pipe - ?" ? depth (See drg. no. RD376)</p>	
SNOW FENCE	
<p>Const. snow fence Const. portable snow fence ? depth (See drg. no. RD825)</p>	
SOUND WALL	
<p><i>Structure no. 0000</i> <i>Sta. "L" 123+45 to Sta. "L" 123+45, Rt.</i> <i>Const. sound wall</i> <i>(For drg. nos., see sht. 1A)</i></p>	
SUBSURFACE DRAIN PIPE	
<i>(Combine in a drainage note.)</i>	
SUMP	
<i>(Combine in a drainage note.)</i>	
TELEPHONE	
<p><i>Utility work generally not shown on construction plans.</i> <i>Work typically completed prior to construction of highway.</i></p>	
TEMP. CONNECTION	
<p>Const. temp. connection Remove extg. temp. connection (For details, see typical sections)</p>	



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NOTE EXAMPLES	REMARKS
TRAFFIC SIGNAL	
<p><i>Inst. traffic signal</i> (For drg. nos., see sht. 1A)</p>	<p>Use this note to identify a signal installation, See the ODOT Signal Design and Drafting Manuals for further guidance preparing any signal plans.</p>
WATER	
<p><i>Inst. ?" water line - ?' depth</i> <i>Adjust water valve</i> <i>Adjust water meter</i> <i>Relocate water valve</i> <i>Relocate water meter</i> <i>Adjust water manhole</i> <i>Adjust water vault</i> (See drg. nos. RD250, RD??? & RD300, RD???)</p>	<p>Normally by others.</p> <p>See general information for RD200 series & RD300 series.</p>
WATER QUALITY	
<p><i>Const. water quality system</i> (For drg. nos., see sht. 1A)</p>	<p>Sheet included in the "G" series sheet set.</p>
WATER QUALITY SWALE	
<p><i>Const. bio-swale</i> <i>Exc. - ? cu. yd.</i> (For details, see sht. 2B-?)</p>	
WEARING SURFACE DRAIN	
<p><i>Const. open grade HMAC wearing surface drain outlet</i> (For details, see sht. 2B?) (See drg. no. RD314)</p>	
WETLANDS	
<p><i>Const. wetlands</i> (For details, see shts. GN, GN2, ...)</p>	<p>Under "G" series sheets.</p>