18.	Requirement to pothole for existing utilities if information not available from design stage.
19.	Can more than one utility go into the same trench?
20.	Identify all abandoned utility lines.
21.	Identify overhead power lines (kV) for overhead crane constraints.
22.	Provide utility relocation schedule to be done by others.
23.	Are utility relocation agreements in place?
	UTILITIES Continued
24.	Is Railroad protection insurance required? By which parties?
25.	Does sequence of construction agree with any time of year restrictions
	that utility may not be shut down.
26.	Has abandonment of utility lines been addressed.
27.	If any concrete barriers are required to be removed and reset to complete utility
	work as shown in the plans, is payment for moving the barrier addressed?
	DRAINAGE
	DRAINAGE
1.	Existing drainage patterns, their continuity and high water indications.
2.	Drainage easement, if required, in the plan.
3.	Identification and adequacy of all drainage items and quantities.
4.	Ditches compatible with existing and proposed drainage structures.
5.	Needed elevations shown in the plan and compatibility of location of
	design with existing conditions.
6.	Drainage of construction area during work.
7.	Drainage facility provided with the lanes on which traffic is to be
	maintained during work. Provide typical ditch details so contractor and
	inspector know what is expected.
8.	Proposed method of connecting new and old drainage facility.
9.	Effect of overlay on intersections, gutters, curbs as regards to drainage
	and their adjustments.
10.	Outfall locations of temporary and permanent drainage facility, if any.
11.	Final contour grading matches drainage inlet requirements.
12.	Drainage facilities accessible for maintenance personnel.
13.	Is inlet protection, temporary silt fence and/or filter barrier shown on the
	plans?
14.	Is the correct type of pipe being used considering the pH and resistively of
	the soil and water?
15.	Review super-structure drainage system - cleanouts?
16.	Is there room to lay back the trench slopes?
17.	Temporary shoring requirements.
18.	Any dewatering requirements.