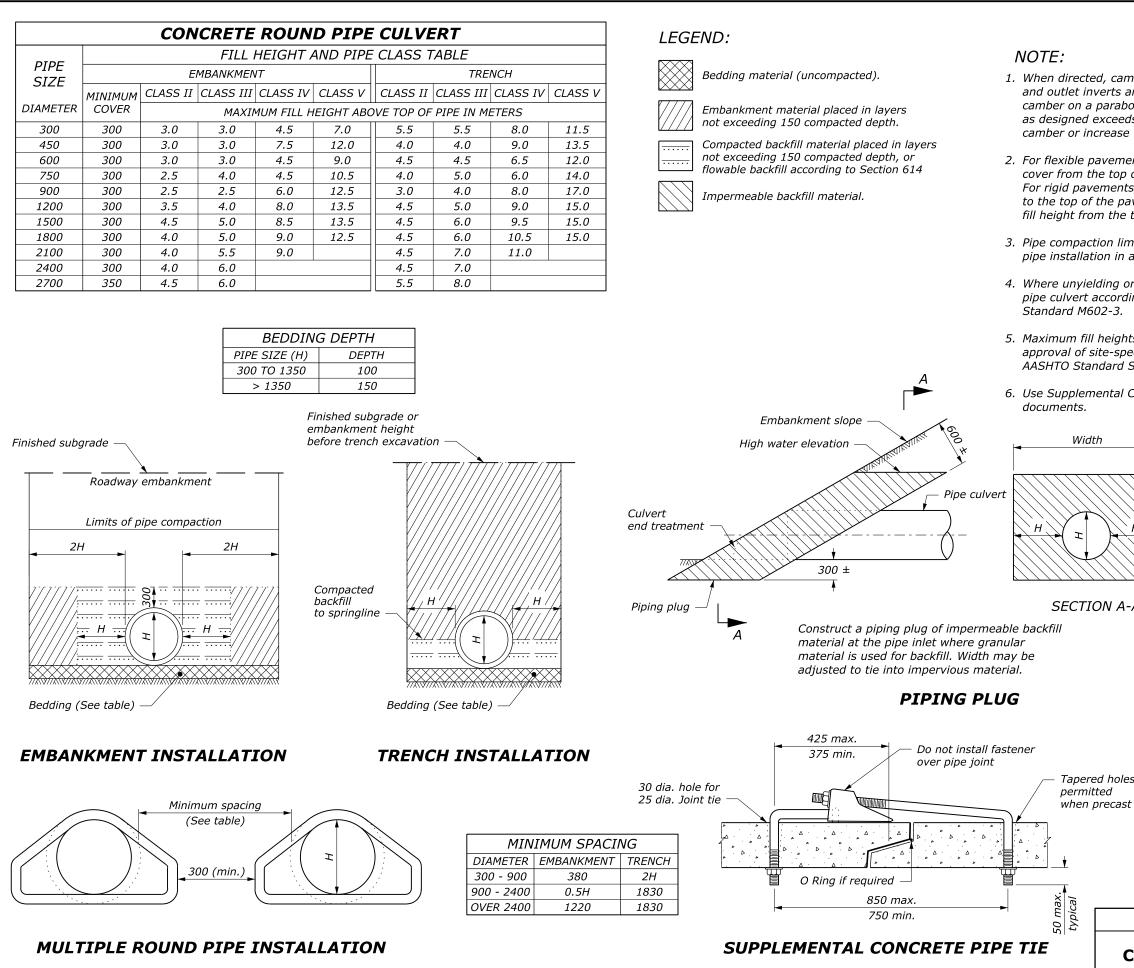


NO SCALE

	PROJECT	- SHEET NUMBER
amber pipe culverts upwards fi s an ordinate amount equal to abolic curve. If the midpoint ele eds the elevation of the inlet ir se the pipe culvert gradient.	1% of the pipe lei evation on the pai	ngth. Develop rabolic curve
nent and aggregate surface roo p of the pipe culvert to the boo nts, measure minimum cover f pavement. For all roadway sur e top of the pipe culvert to the	ttom of the roadw rom the top of the face types, measu	vay subgrade. e pipe culvert ure maximum
limits shown are for pipe instal n a trench, the compaction lim		
or unstable material is encour ding to the limits of pipe comp		
ihts for pipe culvert installatior pecific structural pipe designs d Specifications for Highway Bi	meeting the crite	
l Concrete Pipe Tie when speci	ified in the contra	ct
H		
4- <i>A</i>		
eles ast	Concrete p holes (typ.	
U.S. DEPARTMENT OF TRANSPORTA OFFICE OF FEDERAL LANDS H		FLH STANDARD
		SPECIFICATION



NO SCALE

	PROJECT		SHEET NUMBER	
mber pipe culverts upwards an ordinate amount equal to bolic curve. If the midpoint e eds the elevation of the inlet te the pipe culvert gradient.	1% of the pipe l levation on the pa	ength. De arabolic cl	velop urve	
nent and aggregate surface ro o of the pipe culvert to the bo ots, measure minimum cover pavement. For all roadway su e top of the pipe culvert to th	ottom of the road from the top of t irface types, meas	way subg he pipe cu sure maxi	rade. Ilvert	
imits shown are for pipe instant a trench, the compaction lir				
or unstable material is encou ding to the limits of pipe com				
hts for pipe culvert installations may be increased on pecific structural pipe designs meeting the criteria of I Specifications for Highway Bridges.				
l Concrete Pipe Tie when spe	cified in the contr	act		
H				
1-A				
60° 66	20			
les $( \downarrow )_{\lambda}$	Concrete			
st	holes (typ	).)		
T				
This drawing contains N Dimensions without uni				
U.S. DEPARTMENT OF TRANSPORTA OFFICE OF FEDERAL LANDS HI		FLH STAN M602		
CONCRETE PIPE C	ULVERT	SPECIFIC FP-2		
INSTALLATIO	ON	APPROVED 8/20	FOR USE	