UTILITY PERMITS (NOT BROADBAND) Limited Access Non-Interstate **BORING AND JACKING SPECIFICATIONS WORKSHEET**

	PLEASE FILI	-IN ALL NECESSARY INFORMATION AND DIMENSIONS ON DRAWINGS
Application/Permit Number		Access Control Ferr Epr Epr Epr Epr Epr Epr Epr Epr Epr E
Roadway	County	5
Pit dimensions		to LARW Line to LARW Line
Pit #1 type (check one)	Pit: #2 type (check one)	
Bore	Bore	
Receive	Receive	Ft
L	L	Total Bore Width
w	W	SB/WB Traffic SB/WB Traffic NB/EB Traffic NB/EB Traffic
Н	н	<u>PLAN VIEW</u>
Type of permit: (Chec	k all that apply)	0 Fence
Gas	Telephone	LARW Tetrline
Water	Electric	V V V V V V V V V V
Oil	Cable	— Ft. → SB/WB Traffic SB/WB Traffic NB/EB Traffic NB/EB Traffic NB/EB Traffic NB/EB Traffic NB/EB Traffic NB/EB Traffic
Sewer	Drainage	Foreslope Backsl
Other (explain):		H PIT #1 4' MIn.*** Ft. 4' MIn.*** Ft. ***4' MIn. PIT #2 H
Dimensions of casing and carrier (in feet)		į Į
		Total Bore Width
Casing type	Carrier type	TYPICAL SECTION
Length	Length	* EP/Pavement Width includes: Auxiliary lanes, Turn Lanes, and Paved Shoulders. ** Minimum distance equals 30 ft. plus the depth of the bore. ***For all types, a minimum 4-feet depth is required under or within 5 feet of

Diameter

Thickness

Location: (RRP if available)

Diameter

pavement/structure, and under ditches. Installations must conform with all industry

standards, see current INDOT Utility Accommodation Policy (Link).

Updated: July 2021