

SURVEY/ PLAN ACCURACY

<u>DESCRIPTION</u>	<u>(feet)</u>
Alignment (PI's, PC's, PT's, equations Project Stationing) Begin/ End of Project	0.01 1
Farmstead Drives (Stationing)	1
Field Entrances (Stationing)	1
County Roads (Stationing) Build note to the nearest foot	0.1 1
Intersecting Hwy/ Streets (Stationing) Build note to the nearest foot	0.1 1
Tel Poles/ Power Poles (Sta./ Offset)	1
Drainage Pipes (Stationing)	1
(Length of Pipe)	1
(Skew Angle)	Nearest Degree
(Flow Line Elevation)	0.01
Drainage Box Culverts (Stationing)	1
Build Note to the nearest foot	1
(Length of Box)	0.1
(Skew Angle)	Nearest Degree
(Flow Line Elevation)	0.01
Bridges (Stationing & Approach Slabs)	0.01
Paving Sections	Even foot from end of Bridge
Bridge Exceptions for Typ. Sections (Example: Approach & Paving Sections are built from Sta. 103 + 10.56 to 110 + 42.21, The exception is from Sta. 103 + 10 to 110 + 43)	1
Wells (Stationing/ Offset)	1
ROW Markers (Coordinate Survey)	Not Required
Control Points (Coordinate Survey) (Surveyed by Station & Offset)	Not Required 0.01
Bench Marks (Coordinate Survey) (Surveyed by Station & Offset)	Not Required 0.01
Hard Surface Grades	0.01
(Top of Curb)	0.01
Build Notes (Stationing & Offset)	1
Cross-Sections (Everything, including Culvert Cross-Sections)	1

