

Design Survey Request

Project No.:	Project Name:
Date:	Date Needed:
Requested By:	
Survey Width: <input type="checkbox"/> ROW to ROW <input type="checkbox"/> ½ ROW <input type="checkbox"/> Other:	Datum: <input type="checkbox"/> USGS <input type="checkbox"/> City Datum <input type="checkbox"/> Other _____
Contact Persons:	
General Description of Project:	
MATERIALS PROVIDED WITH REQUEST	DATA COLLECTION INFORMATION
<input type="checkbox"/> Street / Highway Maps <input type="checkbox"/> Storm Sewer Collection System Maps <input type="checkbox"/> Sanitary Sewer Collection System Maps <input type="checkbox"/> Water Distribution System Maps Other	Field Book w/ Related Info.: <input type="checkbox"/> Use Survey Points / Datum from Previous Project No.: <input type="checkbox"/> Use Survey Points / Datum from Previous Survey for this Project Use Point Nos. _____ to _____
PROPERTY RESEARCH REQUIRED (Description of Information Needed)	

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STREETS, ROADS, & UNDERGROUND	Plan	Elevation
Street Alignment & Profile (Urban Section) One Line - Centerline or Other Three Line - Centerline & Gutters Five Line - Centerline, Gutters, Back of Walks Lane Breaklines Sidewalks Driveways	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> CL <input type="checkbox"/> edges <input type="checkbox"/> type <input type="checkbox"/> CL <input type="checkbox"/> width <input type="checkbox"/> type	<input type="checkbox"/> <input type="checkbox"/> CL <input type="checkbox"/> gutter <input type="checkbox"/> <input type="checkbox"/> CL <input type="checkbox"/> gutter <input type="checkbox"/> BOW <input type="checkbox"/> <input type="checkbox"/> CL <input type="checkbox"/> edges <input type="checkbox"/> CL profile
Street Alignment & Profile (Rural Section) One Line - Centerline or Other Three Line - Centerline & Edges of Pavement Seven Line - Centerline, Shoulder Point, Ditch Bottoms, & Backslope Breaklines Lane Breaklines Sidewalks Driveways	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> CL <input type="checkbox"/> edges <input type="checkbox"/> type <input type="checkbox"/> CL <input type="checkbox"/> width <input type="checkbox"/> type	<input type="checkbox"/> <input type="checkbox"/> CL <input type="checkbox"/> edges <input type="checkbox"/> ditch <input type="checkbox"/> CL <input type="checkbox"/> shldr <input type="checkbox"/> ditch backslope <input type="checkbox"/> <input type="checkbox"/> CL <input type="checkbox"/> edges
Storm Sewers and Drainage Manholes Sewer Mains Inlets Inlet Leads Outfall Structures Culverts Detention / Retention Ponds Outlet Control Structures	<input type="checkbox"/> center of MH <input type="checkbox"/> size of pipe <input type="checkbox"/> size <input type="checkbox"/> type <input type="checkbox"/> loc <input type="checkbox"/> size of pipe <input type="checkbox"/> size <input type="checkbox"/> type <input type="checkbox"/> size <input type="checkbox"/> type <input type="checkbox"/> loc <input type="checkbox"/> size <input type="checkbox"/> type <input type="checkbox"/> loc <input type="checkbox"/> size <input type="checkbox"/> type <input type="checkbox"/> loc	<input type="checkbox"/> rim <input type="checkbox"/> inverts <input type="checkbox"/> invert <input type="checkbox"/> sump <input type="checkbox"/> inverts <input type="checkbox"/> <input type="checkbox"/> inverts <input type="checkbox"/> bottom <input type="checkbox"/> control elevs
Sanitary Sewers Manholes Sewer Mains Laterals (if marked) Clean-outs Lampholes Lift Stations Force Mains	<input type="checkbox"/> center of MH <input type="checkbox"/> size of pipe <input type="checkbox"/> size <input type="checkbox"/> loc <input type="checkbox"/> size <input type="checkbox"/> loc <input type="checkbox"/> size <input type="checkbox"/> loc <input type="checkbox"/> see comments <input type="checkbox"/> size of pipe	<input type="checkbox"/> rim <input type="checkbox"/> inverts <input type="checkbox"/> if exposed <input type="checkbox"/> if possible <input type="checkbox"/> if possible <input type="checkbox"/> if possible
Water Mains Valve Boxes Valve Manholes	<input type="checkbox"/> <input type="checkbox"/> center of MH	<input type="checkbox"/> cover <input type="checkbox"/> rim

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Valve Operating Nuts Fittings (bends, tees, crosses, if marked) Hydrants Hydrant Valves Water Shut-offs	<input type="checkbox"/> size <input type="checkbox"/> type <input type="checkbox"/> loc <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> top of nut <input type="checkbox"/> if exposed <input type="checkbox"/> ground <input type="checkbox"/> cover <input type="checkbox"/> cover
Other Underground Utilities Cable TV Electric Fiber Optics Gas Telephone	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> if possible <input type="checkbox"/> if possible <input type="checkbox"/> if possible <input type="checkbox"/> if possible <input type="checkbox"/> if possible

ABOVE GROUND	Plan
Cable TV Overhead Wires Pedestals	<input type="checkbox"/> <input type="checkbox"/>
Electric Poles Guy Wire Anchors Overhead Wires Ground Transformers Substations	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> area <input type="checkbox"/> fences <input type="checkbox"/> area <input type="checkbox"/> fences
Telephone Poles Guy Wire Anchors Overhead Wires Pedestals	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Street Lighting Poles Guy Wire Anchors Overhead Wires	<input type="checkbox"/> <input type="checkbox"/>
Other Features Bench Marks Fences Front Building Corners Mailboxes Property Pins Retaining Walls Signs Survey Monuments Trees Railroads	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

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Comments: