VICINITY MAPS

- G1. A vicinity map may be required for projects involving new route locations or significant right-of-way acquisitions. The map may be drawn to any recognized scale which is at least 750 scale (1"=750"), that permits showing the entire project on one plan sheet, whenever possible. A scale smaller than 750 scale is not recommended because of its inability to display
- G2. The level of detail may vary as needed and might include some of the following items:
 - centerline
 - right-of-way limits
 - topographical features such as county roads, city limits, lakes, rivers, railroads, drainage courses, etc.
 - section corners, 1/4 corners, section numbers and lines, township and range, north arrow
- G3. The vicinity map may be combined with the drainage map at the discretion of the Designer.

FINAL ROW PLAN REVISIONS SUBMITTAL DATE:								
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DRAINAGE MAPS

- nage map should show ditch lines using arrows to show the direction of flow, culverts, bridges, etc., for both existing and proposed conditions. Drainage structure sizes, both upstream and downstream, should also be shown. Show all county drains within the project limits.
- G2. When a drainage course is a county drain, it should be indicated on the plans and drainage sheet.
- G3. The R.O.W width for the county drain must be shown on the plans.
- G4. An additional drainage sheet may be required on urban projects showing existing sewers and structures. Upon completion of the drainage design, proposed sewers, structures, and their quantities may be added to this sheet.
- G5. The drainage map should also include the following items or information:
 - The direction of flow for all existing and proposed ditches, drains, sewers and culverts
 - North Arrow
 - Names of streets, highways, county roads, railroads, rivers, etc.
 - Outline of the proposed road
 - Tabulation of drainage data for all culverts 30" or greater in diameter
 - Drainage districts

 PLAN GUIDELINES	DATE: 11/20/20	CS: 55555, (55556, 55557)	Plan Guidelines - Sample Plans	DRAWING	SHEET
SAMPLE PLANS	DESIGN UNIT:IDS	JN: 123456	VICINITY MAP	M-123 DRNVIC	SECT 1
FILE: Plan Guidelines - Vicinity Map.dgn	TSC: ENGINEERING SUPPORT	234567		1	



