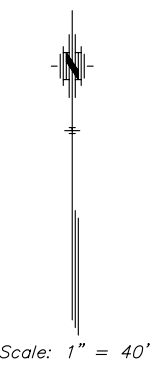
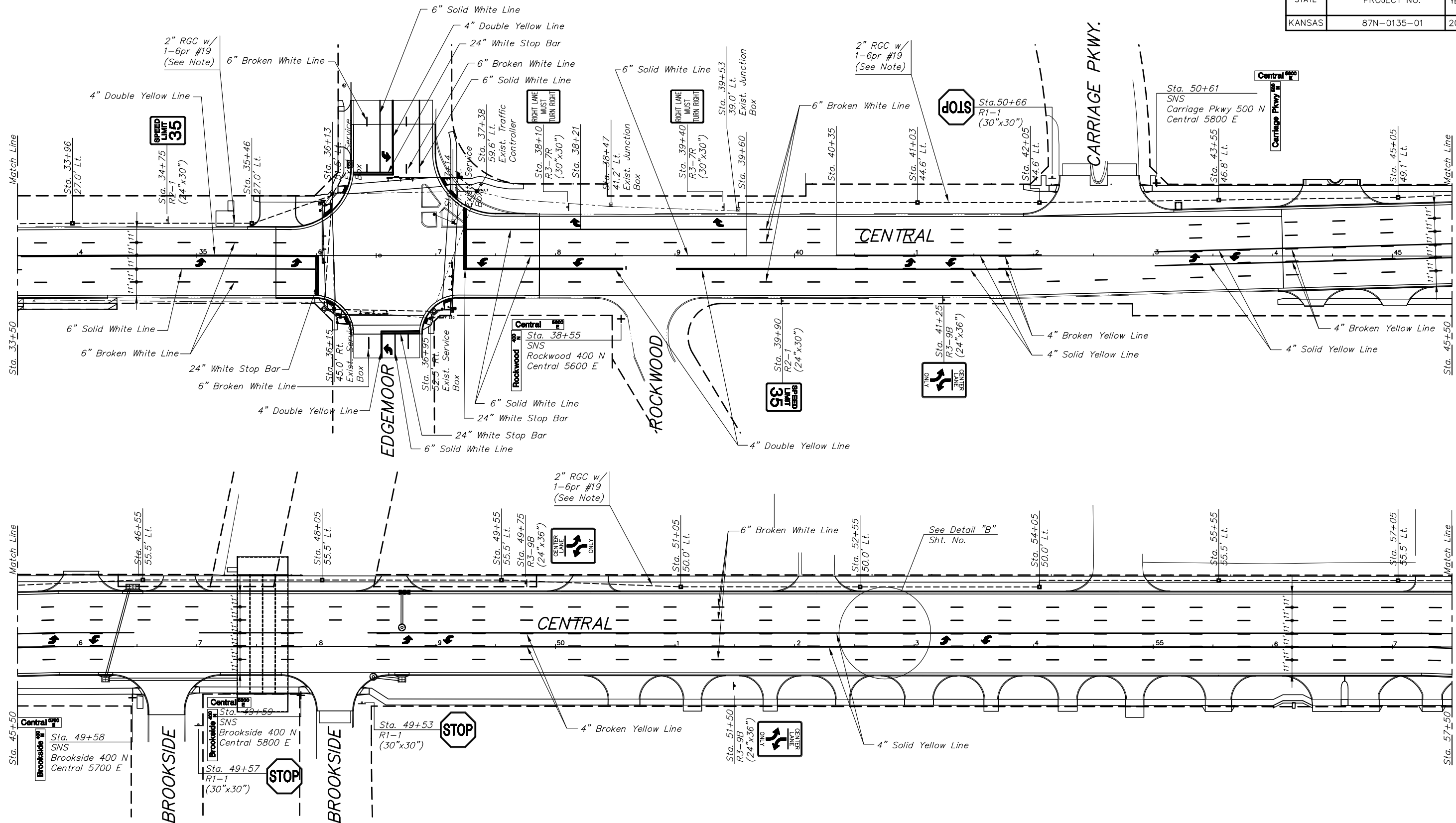


STATE	PROJECT NO.	YEAR	SHEET NO.	SHEETS
KANSAS	87N-0135-01	2005	94	137



- Notes:**
1. Placement of Junction Boxes and Conduit are typical and may be adjusted as directed by the Engineer to facilitate installation.
  2. Install 2" RGC with a continuous run of 1-6pr #19 IMSA 20-2, 600V Shielded Communication Cable between the Traffic Signal Controller at Central and Oliver, Central and Edgemoor, and Central and Woodlawn intersections. Install Junction Box per standard detail at 150' maximum intervals. Alignment and location shall be approved by the Engineer.

**LEGEND**

<input checked="" type="checkbox"/>	Junction Box
<input type="checkbox"/>	Existing Junction Box
---	Rigid Galvanized Conduit (RGC)
---	Existing Conduit
<input checked="" type="checkbox"/>	Existing Traffic Controller
<input checked="" type="checkbox"/>	Existing Service Box

H:\CIVIL\03149\dwg\marking\03149r02.dwg 02/27/2006 05:43:57 PM CST  
 KANSAS DEPARTMENT OF TRANSPORTATION  
**CENTRAL AVENUE SIGNING AND PAVEMENT MARKING PLAN**  
 PROJECT NO. 87N-0135-01 SEDGWICK CO.  
 M K E C ENGINEERING CONSULTANTS, INC.  
 WICHITA, KANSAS

DESIGNED BY:	CHECKED BY:
DRAWN BY:	DATE: DEC 05

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