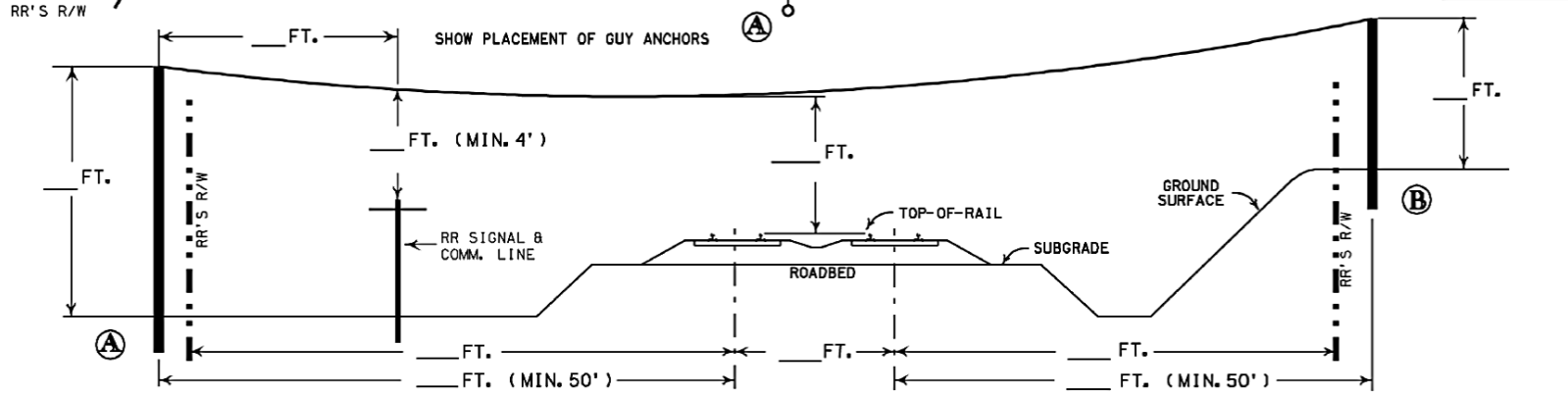
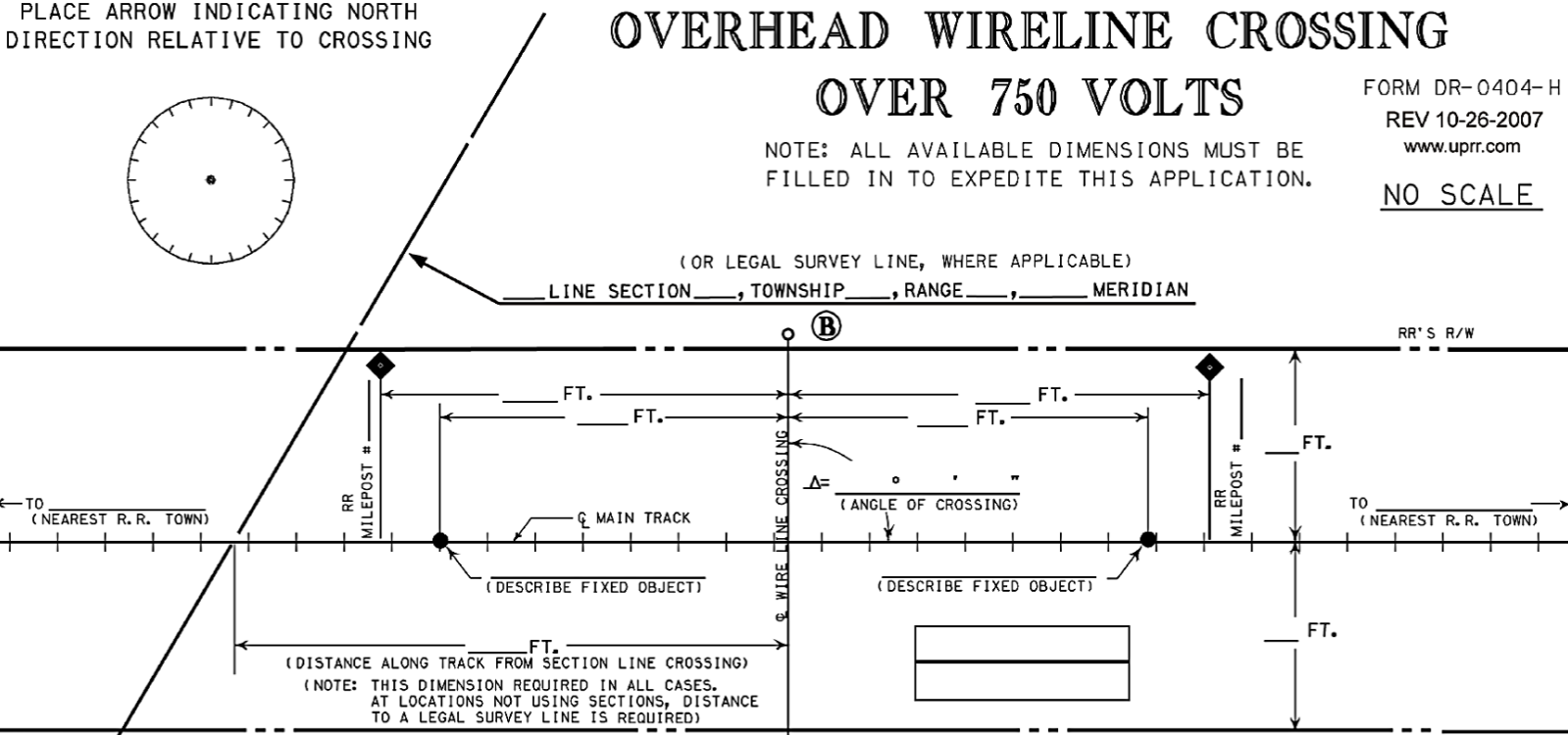
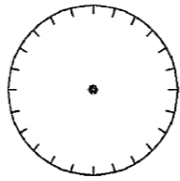


PLACE ARROW INDICATING NORTH DIRECTION RELATIVE TO CROSSING

OVERHEAD WIRELINE CROSSING OVER 750 VOLTS

FORM DR-0404-H
REV 10-26-2007
www.uprr.com
NO SCALE

NOTE: ALL AVAILABLE DIMENSIONS MUST BE FILLED IN TO EXPEDITE THIS APPLICATION.



NOTES :

- A) DISTRIBUTION LINE _____
- B) IS THERE A SIGNAL OR COMMUNICATION POLELINE NEAR THE TRACKS? _____
- C) MAXIMUM GROUND CURRENT AT FEED: _____ AMPS. AT LOAD: _____ AMPS.
- D) WHAT TYPE OF FACILITY WILL LINE BE SERVING? _____
- E) IF A NEW POWER SUBSTATION IS TO BE BUILT WITHIN 1/2 MILE OF RR, WHAT IS MAX: OPERATING CURRENT TO GROUND? _____ AMPS; RESISTANCE TO GROUND? _____ OHMS; FAULT CURRENT TO GROUND? _____ AMPS.
- F) CIRCUITS TO BE CARRIED ON PROPOSED WIRELINE:

CIRCUITS	VOLTAGE TO		PHASE	NO. OF WIRES	GAGE	MATERIAL	SOLID OR STRANDED
	GROUND	VOLTAGE					
- GROUND WIRE : SIZE _____; MATERIAL _____; SOLID OR STRANDED _____.
- G) CROSSING SPAN: LENGTH _____ FT.; NORMAL CONDUCTOR SAG _____ IN. AT _____ °F.
- H) ADJOINING SPANS: LENGTH _____ FT.; NORMAL CONDUCTOR SAG _____ IN. AT _____ °F.
- I) POLES:
 - TIMBER _____ LENGTH _____ FT. DEPTH OF SETTING _____ FT.
 - HEIGHT ABOVE GROUND _____ FT.
 - CLASS OR BUTT AND TOP DIMENSIONS _____
 - (IF STEEL TOWERS ARE EMPLOYED, FURNISH DETAIL DRAWINGS)
- J) HEAD GUYS: NUMBER ON EACH POLE _____; SIZE OR STRENGTH _____; LEAD _____.
- K) SIDE GUYS: NUMBER EACH WAY _____; SIZE OR STRENGTH _____; LEAD _____.
- L) CROSSARMS: SINGLE OR DOUBLE _____; MATERIAL _____; SIZE _____ BY _____.
- M) INSULATORS: PIN OR SUSPENSION _____; MANUFACTURER'S AND CATALOGUE NO. _____.
- N) CONDUCTOR ATTACHMENT: TIES OR CLAMPS _____.
- O) IF POWER LINE PARALLELS TRACK WITHIN 1/2 MILE, INCLUDE DIAGRAM SHOWING SPACING AND CONFIGURATION OF WIRES INCLUDING SHIELD WIRES.
- P) APPLICANT HAS CONTACTED 1-800-336-9193, U.P. COMMUNICATION DEPARTMENT, AND HAS DETERMINED FIBER OPTIC CABLE _____ EXIST IN VICINITY OF WORK TO BE PERFORMED. TICKET NO. _____.

EXHIBIT "A"

(FOR RAILROAD USE ONLY - DO NOT WRITE IN THIS BOX)

UNION PACIFIC RAILROAD CO.

(SUBDIVISION) _____

M. P. _____ E. S. _____

OVERHEAD WIRELINE CROSSING

(NEAREST RR STATION) _____ (COUNTY) _____ (STATE) _____

FOR _____ (APPLICANT) _____

RR FILE NO. _____ DATE _____

WARNING

IN ALL OCCASIONS, U. P. COMMUNICATIONS DEPARTMENT MUST BE CONTACTED IN ADVANCE OF ANY WORK TO DETERMINE EXISTENCE AND LOCATION OF FIBER OPTIC CABLE. PHONE : 1- 800-336-9193