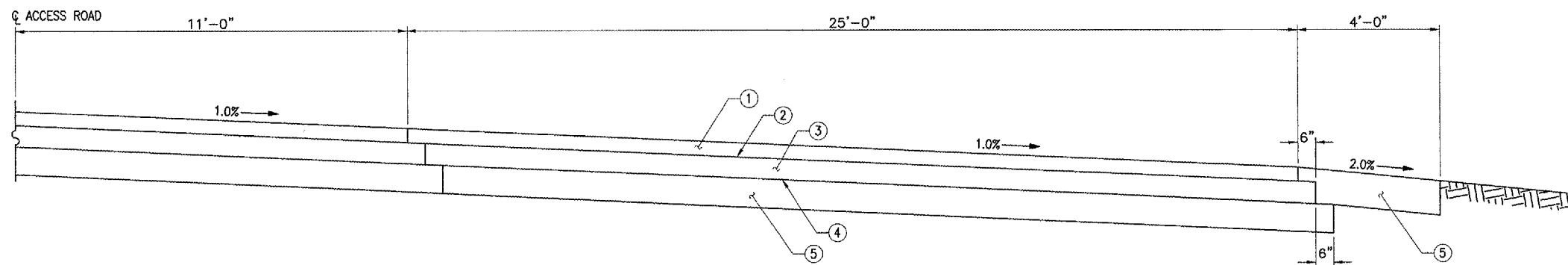


**TYPICAL SECTION - ACCESS ROAD**  
 STA. 0+97.84 TO STA. 6+63.19  
 NOT TO SCALE

**LEGEND**

- \* ① 401-BITUMINOUS SURFACE COURSE, 3" (2-1½" LIFTS)
  - ② 603-TACK COAT (0.05 TO 0.15 GAL/S.Y.)
  - \*\* ③ 201-BITUMINOUS BASE COURSE, 6" (2-3" LIFTS)
  - ④ 602-PRIME COAT (0.3 GAL/S.Y.)
  - ⑤ 209-CRUSHED AGGREGATE BASE COURSE (6" DEPTH)
- \* ITEM AR401001 BITUMINOUS SURFACE COURSE, METHOD I UNDER 2500 TONS  
 \*\* ITEM AR201001 BITUMINOUS BASE COURSE, METHOD I UNDER 2500 TONS



**TYPICAL SECTION - AUTO PARKING AREA**  
 STA. 4+50 TO STA. 5+30  
 NOT TO SCALE

**NOTES - AR209510 CRUSHED AGGREGATE BASE COURSE**

1. THE AGGREGATE MATERIAL SHALL MEET THE GRADATION REQUIREMENTS OF GRADATION "B" PARAGRAPH 209-2.3 SUPPLEMENTAL SPECIFICATIONS.
2. DENSITY WILL BE DETERMINED ON THE BASIS OF STANDARD PROCTOR.
3. THE CONTRACTOR IS REQUIRED TO TEST THE AGGREGATE BASE COURSE MATERIAL AND PROVIDE THE RESIDENT ENGINEER WITH THE MAXIMUM DRY DENSITY AND OPTIMUM CURVES. ALL ASSOCIATED LABOR, EQUIPMENT, MATERIALS, AND INCIDENTALS ASSOCIATED WITH OBTAINING THE PROCTOR IS CONSIDERED INCIDENTAL TO ITEM AR209510.

| DATE | REVISION | BY |
|------|----------|----|
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ST. LOUIS REGIONAL AIRPORT



EAST ALTON, ILLINOIS

IL PROJ.: ALN-3355

|                            |                |
|----------------------------|----------------|
| FILE PROJECT NO. 837-04R00 | DATE 04/16/04  |
| DESIGNER R-52 LCON.DWG     | SCALE NO SCALE |
| DATE 04/16/04              |                |
| LAYOUT                     | TLW 04/16/04   |
| DRAWN                      | TLW 04/16/04   |
| REVIEWED                   | WJM 06/23/04   |



Hanson Professional Services Inc.  
 1525 South Sixth Street  
 Springfield, Illinois 62703-2886  
 Offices Nationwide

CONSTRUCT T-HANGER  
 ACCESS ROAD

PROPOSED TYPICAL SECTION