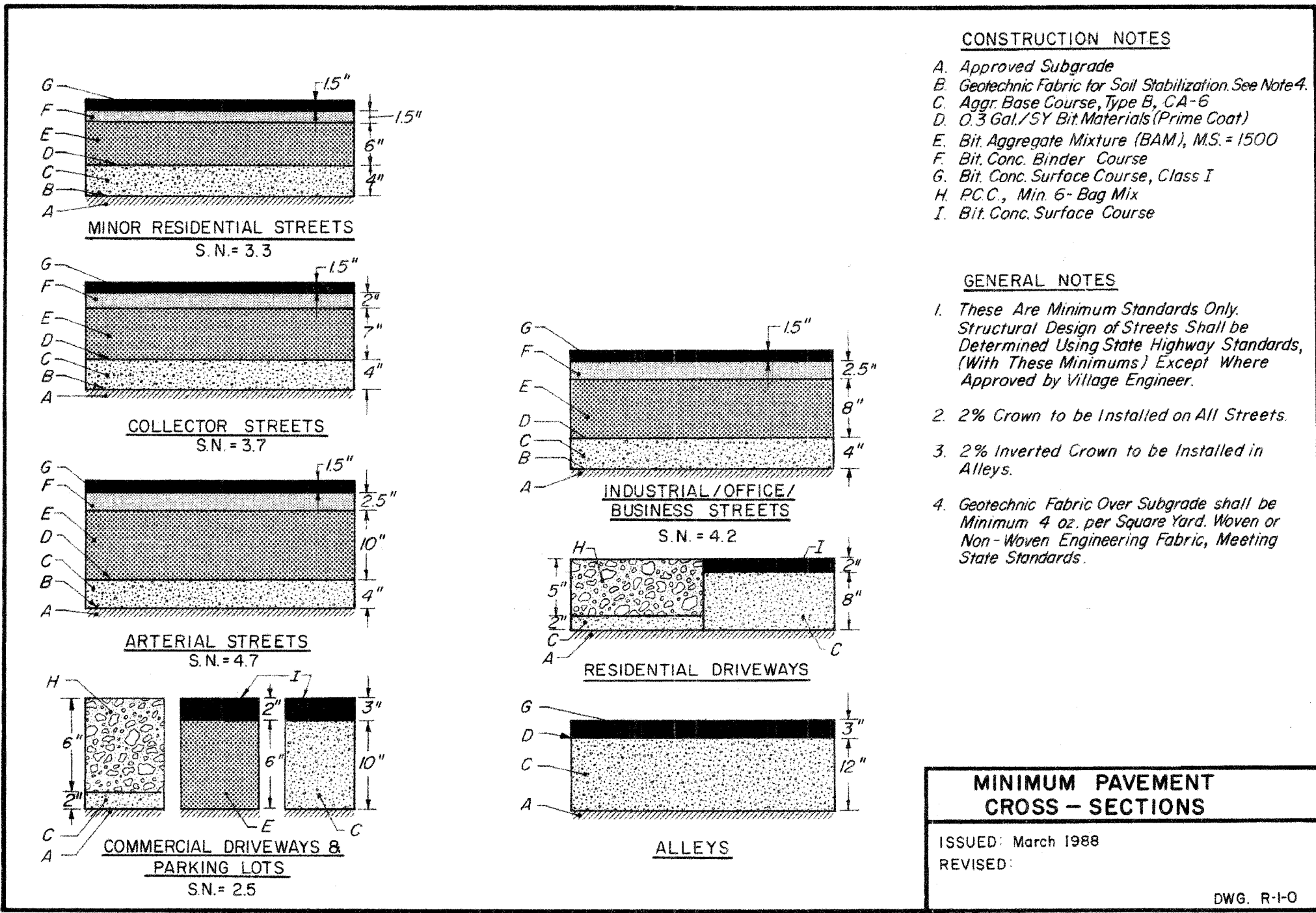


|                       |               |        |                     |           |
|-----------------------|---------------|--------|---------------------|-----------|
| F.A.P. RTE.           | SECTION       | COUNTY | TOTAL SHEETS        | SHEET NO. |
| -                     | 06-0045-00-SW | COOK   | 11                  | 11        |
| FEDERAL RD. DIST. NO. | ILLINOIS      |        | FEDERAL AID PROJECT |           |
| CONTRACT: 83966       |               |        |                     |           |



- CONSTRUCTION NOTES**
- A. Approved Subgrade
  - B. Geotechnic Fabric for Soil Stabilization. See Note 4.
  - C. Aggr. Base Course, Type B, CA-6
  - D. 0.3 Gal./SY Bit Materials (Prime Coat)
  - E. Bit. Aggregate Mixture (BAM), M.S. = 1500
  - F. Bit. Conc. Binder Course
  - G. Bit. Conc. Surface Course, Class I
  - H. P.C.C., Min. 6-Bag Mix
  - I. Bit. Conc. Surface Course

- GENERAL NOTES**
1. These Are Minimum Standards Only. Structural Design of Streets Shall be Determined Using State Highway Standards, (With These Minimums) Except Where Approved by Village Engineer.
  2. 2% Crown to be Installed on All Streets.
  3. 2% Inverted Crown to be Installed in Alleys.
  4. Geotechnic Fabric Over Subgrade shall be Minimum 4 oz. per Square Yard. Woven or Non-Woven Engineering Fabric, Meeting State Standards.

**MINIMUM PAVEMENT CROSS-SECTIONS**

ISSUED: March 1988  
REVISED:

DWG. R-1-O

Scale For Microfilming

Inches

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|                     |                       |
|---------------------|-----------------------|
| date<br>05-15-07    | detailed<br>D. CHAVEZ |
| designed<br>J.LeROY | checked<br>A.BRYANT   |



|   |              |
|---|--------------|
| VILLAGE of NORTHFIELD                                 |              |
| 2005 HAPP ROAD CMAQ<br>MISCELLANEOUS DETAILS (4 OF 4) |              |
| project<br>42272                                      | contract     |
| drawing<br><b>C008</b>                                | rev.         |
| sheet 11  | of 11 sheets |
| file 42272C008.dwg                                    |              |