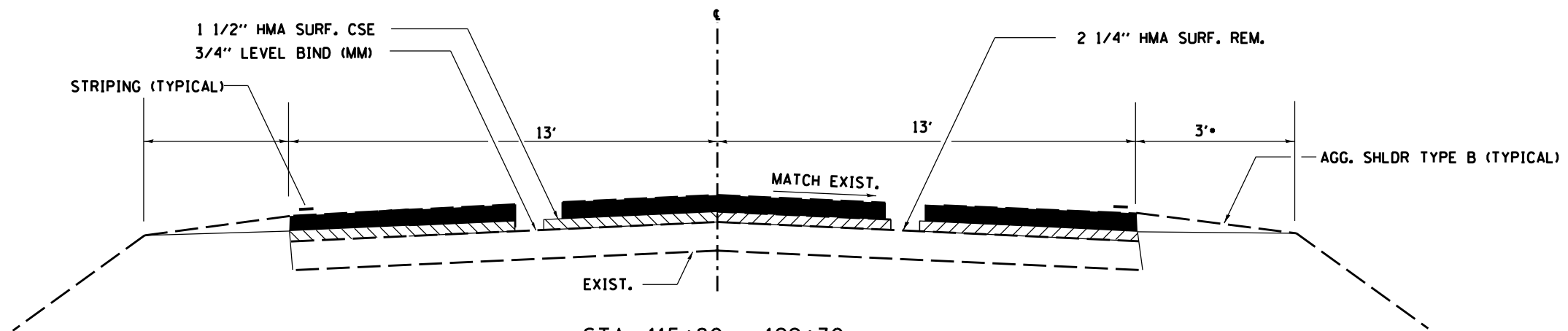


| | | |
|-----------------------------|-------------------------|--------------------|
| | HMA LEVEL BINDER | HMA SURFACE |
| PG GRADE | PG 64-22 | PG 64-22 |
| DESIGN AIR VOIDS | 4.0% @ N50 | 4.0% @ N50 |
| MIXTURE COMPOSITION | IL 9.5FG | IL 9.5 |
| FRICTION AGGREGATE | | MIXTURE D |
| DENSITY TEST METHODS | OCP CORES | OCP CORES |



STA. 115+80 - 129+30
FALL ST TO STOCKHOLM RD

•HMA SHOULDER FROM 0-3' FROM
STA 115+80 TO STA 118+38

| | | | | | | | | | | | | |
|------------------------|----------------------|----------------|---------------|---|---------------------------|-------------|-----------------------|----------------------|----------------|-----------------------|---------------------------|--|
| FILE NAME = *FILEL* | USER NAME = *USER* | DESIGNED - ___ | REVISED - ___ | STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION | TYPICAL SECTIONS | | F.A.P. RTE. 697 | SECTION (17) RS-4 | COUNTY FORD | TOTAL SHEETS 31 | SHEET NO. 10 | |
| | PLOT SCALE = *SCALE* | CHECKED - ___ | REVISED - ___ | | SCALE: _____ | SHEET _____ | OF _____ | SHEETS | STA. _____ | TO STA. _____ | CONTRACT NO. 66A94 | |
| | PLOT DATE = *DATE* | DATE - ___ | REVISED - ___ | | ILLINOIS FED. AID PROJECT | | | | | | | |
| | | | | | | | | | | | | |