QUAD CITY INTERNATIONAL AIRPORT
RUNWAY 9-27 INLAY, PHASE I
ILL. MLI-3791, QU007
SHEET 26 OF 48

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 ℄ 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

584 / 582 / 580

CL T-H1, LT 104+31.09

VARIES — 583.05 — 583.49 — VARIES — 583.84 — 584.20 — 583.86 — VARIES — 583.53 — PROP. SURF. — 583.12 — PROP. 401 BIT. PAVEMENT — 5% — CL T-H1, LT 104+31.09

PROP. 401 BIT. PAVEMENT — 5' — PROP. 501 PC CONC PAVEMENT — C=2 F=0 401= 9.21 — PROP. PVMT. MILLING — PROP. 209 CRHD. AGGRE. BASE CRSE. (IF REQUIRED) — EXTG. SURF.

MILL OUT AN EXTRA 5' OF P-401 BIT. PVMT. FOR PCC PVMT. INSTALLATION IF REQUIRED FOR FORMING / PAVER.

584 / 582 / 580

104+00

582.89 — 583.35 — VARIES — 583.70 — 584.05 — 583.73 — VARIES — 583.41 — 582.98 — 582.68 — 582.23 — 3% — 1.5% — 104+00

C=3 F=0 401= 8.62

584 / 582 / 580

START PCC 103+95.21

582.86 — 583.33 — VARIES — 583.68 — 584.03 — 583.71 — VARIES — 583.39 — 582.96 — 582.66 — 582.21 — 3% — 1.5% — START PCC 103+95.21

PROP. 401 BIT. PAVEMENT — 5' — PROP. 501 PC CONC PAVEMENT — C=1 F=0 401= 11.11 — PROP. PVMT. MILLING — PROP. SURF. — EXTG. SURF.

MILL OUT AN EXTRA 5' OF P-401 BIT. PVMT. FOR PCC PVMT. INSTALLATION IF REQUIRED FOR FORMING / PAVER.

START RUNWAY 9-27
EARTHWORK, STATION 103+65

584 / 582 / 580

103+50

C=0 F=0

584 / 582 / 580

130+00

C=0 F=0

EXTG. SURF.

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 ℄ 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

RUNWAY 9-27 INLAY CROSS SECTIONS, STA 130+00 TO STA 104+31.09

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