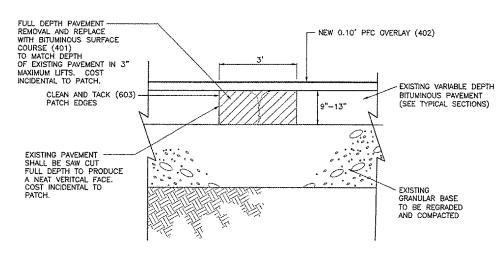


PROPOSED REPAIR METHOD CRACK ROUTING AND SEALING

NO SCALE



PROPOSED REMOVE AND REPLACE BITUMINOUS PAVEMENT - TYPE B

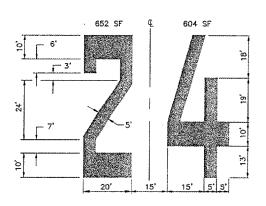
NOT TO SCALE

PAVEMENT REMOVAL AND REPLACEMENT NOTES:

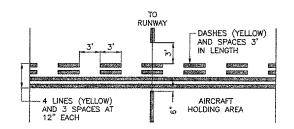
- DEPTHS OF EXISTING PAVEMENTS SECTIONS ARE APPROXIMATE BASED ON DATA SUPPLIED BY RECORDS, AIRPORT PERSONNEL, AND PAVEMENT CORES. THE CONTRACTOR SHALL VERIFY THE TYPE AND THICKNESS OF MATERIAL TO REMOVE. NO EXTRA COMPINSATION WILL BE ALLOWED FOR ANY VAIRATION IN THE PAVEMENT SECTIONS ACTUALLY FROQUETERS.
- 2) PAVEMENT REMOVAL AND REPLACEMENT QUANTITIES ARE ESTIMATED. EXISTING MEDIUM TO HIGH SEVERITY TRANSVERSE CRACKS ARE SPACED AT APPROXIMATELY 150' INTERVALS. THE RESIDENT ENGINEER SHALL LAY OUT PAVEMENT REMOVAL AND REPLACEMENT AREAS IN THE FIELD DUBRING CONSTRUCTION

NEW 0.1' POROUS FRICTION COURSE NEW BUIT JOINT CONSTRUCTION PARTIAL DEPTH REMOVAL 0.1' AND LESS VARIES SEE PLAN AND PROFILES EXISTING PAVEMENT NEW TACK COAT VERTICAL AND HORIZONTAL SURFACES

BUTT JOINT DETAIL NO SCALE



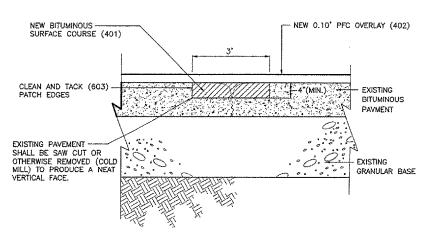
NUMERAL DETAILS



RUNWAY HOLDING POSITION MARKER

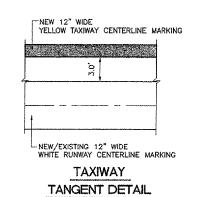
NO SCALE

NOTE: ALL HOLDING POSITION MARKINGS SHALL HAVE 6" WIDE BLACK BORDER (BLACK BORDER SHALL BE INCIDENTAL TO THE PAVEMENT MARKING).



PROPOSED REMOVE AND REPLACE BITUMINOUS PAVEMENT TYPE A

NO SCALE

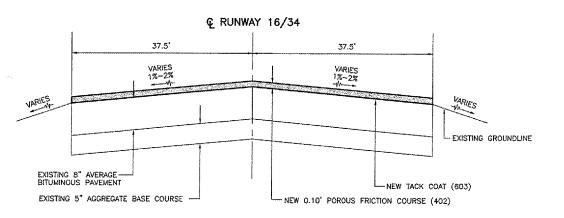


NO SCALE

VARIES 1%-2%

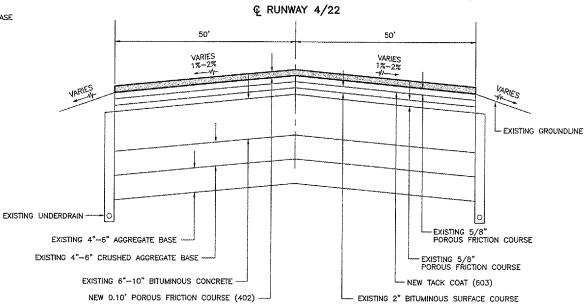
TAXIWAY B TYPICAL SECTION - ADDITIVE ALTERNATE #1

NO SCALE



RUNWAY 16/34 TYPICAL SECTION - BASE BID

NO SCALE



RUNWAY 4/22 TYPICAL SECTION - BASE BID

NO SCAL

KA035 K:\KankakeeAp\0607503 Rwy 4-22 Rehab\Draw\She FILE: Rwy-typsecs.dwg LAYOUT: Layout1 UPDATE BY: Jim Ohse SURVEY BOOK # DATE: Tuesday, March 27, 2007 4:34:34 PM XREF DWG: tbcint.dwg tb.dwg REVISIONS NUMBER DATE BY THIS BAR IS EQUAL TO 2' AT FULL SCALE (34X22). GREATER KANKAKEE AIRPORT KANKAKEE, ILLINOIS CTIONS RUNWAY REHABILITATE TYPIC, MURPHY & ENGINEERS CRAWFORD, I CONSULTING License No. R DESIGN BY DRAWN BY JRQ CAL APPROVED BY: DI P DATE: 01/26/07 JOB No: 06075-03 IL. PROJECT: IKK-3660
A.I.P. PROJECT: 3-17-0057-B12 SHEET 4 OF 14 SHEETS