KENTUCKY STANDARD DRAWINGS TRAFFIC ROADWAY BRIDGES *FENCES* SEE PERMANENT **BARRIERS** GENERAL PAVEMENT **TEMPORARY** AND DRAINAGE OVERLEAF GATES SUPERELEVATION MEDIANS, CURBS, TRAFFIC GUARDRAIL AND CHAIN LINK *MARKERS* BOX INLETS AND CURVE WIDENING RGS-SERIES APPROACHES, ETC. BRIDGE END FENCE CONTROLAND OUTLETS TPM-SERIES DRAINAGE RFC-SERIES RPM-SERIES TTC-SERIES RDB-SERIES RBB-SERIES *MISCELLANEOUS* NON-REINFORCED GATES RUMBLE STRIPS *DEVICES* PAVED DITCHES, GUARDRAIL CONC. PAVEMENT STANDARDS RFG-SERIES TPR-SERIES TTD-SERIES CONNECTORS TO FLUME INLETS & RGX-SERIES RPN-SERIES BRIDGE ENDS CHANNEL LINING *RBC-SERIES* RDD-SERIES STANDARD REINF. CONC. PAVEMENT RPS-SERIES STRIPING WOVEN WIRE FENCE RFW-SERIES **OPERATIONS** ENERGY TTS-SERIES <u>H</u>EADWALLS *ABSORPTION DEVICES* RDH-SERIES RBE-SERIES MISCELLANEOUS PAVING RPX-SERIES TYPICAL TYPICAL BARRIER DRAINAGE INSTALLATIONS INSTALLATIONS *RBI-SERIES* RDI-SERIES ~ DRAWING NUMBER EXPLANATION ~ CONCRETE MEDIAN *MANHOLES* DIVISION HEADING (ROADWAY) BARRIERS RDM-SERIES RBM-SERIES SECTION HEADING (FENCES & GATES) SUB-SECTION (GATES) GUARDRAIL THREE OR FOUR DIGIT NUMBER PERFORATED PIPE HARDWAREKENTUCKY RDP-SERIES RBR-SERIES R F G - 0 0 1 DEPARTMENT OF HIGHWAYS *MISCELLANEOUS* LAYOUT CHART FOR MISCELLANEOUS KENTUCKY NO. OF TIMES DRAINAGE *RDX-SERIES* STANDARD DRAWINGS DRAWING REVISED R G X - O O 1 - O 12020