



APPROVED BY ORDINANCE 2006-04
 2nd FLOOR OF THE PORT ARANSAS CITY CENTER

URBAN ENGINEERING
 CORPUS CHRISTI, TEXAS
 JOB NO. 6100.A5.00 DATE: MAY, 2005

SCALE: 1" = 200'
 SHEET 1 OF 13
 CONTOUR INTERVAL: 2'
 DATE OF PHOTOGRAPHY: FEB. 8, 1991

CITY OF PORT ARANSAS DRAINAGE MASTER PLAN

PORT ARANSAS, TEXAS

LEGEND

<ul style="list-style-type: none"> --- MAIN DRAINAGE BOUNDARY --- DRAINAGE SUB-BOUNDARY --- PROP. DITCH --- EX. FLOW DIRECTION --- EX. HEADWALL --- PROP. CULVERT --- EX. CULVERT --- PROP. STORM SEWER w/INLET --- EX. MANHOLE --- PROP. MANHOLE 	<ul style="list-style-type: none"> A=00.0 CUMULATIVE DRAINAGE AREA (ACRES) Q=0.0 STORM WATER RUN-OFF (cfs) HG=0.00 HYDRAULIC GRADIENT F=0.00 PROP. FLOWLINE OF PIPE OR INLET B=0' PROP. WIDTH OF DITCH BOTTOM T=0.00 PROP. TOP OF INLET S=0.00 PROP. SLOPE ELEVATION T=36" QUANTITY & SIZE OF PROP. CULVERT 	<ul style="list-style-type: none"> A=0.00 DRAINAGE AREA (ACRES) F=0.00 EXIST. FLOWLINE OF PIPE OR INLET T=0.00 EXIST. TOP OF INLET G=0.00 EXIST. GRATE INLET ELEVATION B=0' EXIST. BOTTOM OF DITCH 1-36" QUANTITY & SIZE OF EXIST. CULVERT 0.00 SPOT ELEVATION (IN DECIMAL) W=0.00 WATER SURFACE ELEVATION --- EDGE OF WATER 	<ul style="list-style-type: none"> --- INDEX CONTOUR & LABEL --- INDEX DEPRESSION --- INTERMEDIATE CONTOUR --- DIRT TRAIL OR ROAD --- FENCE --- RETAINING WALL --- CONCRETE SLAB --- TANK, OIL OR GAS WELL --- PROPERTY LINE
---	---	---	---