

BRIDGE REPLACEMENT SITE INFORMATION

Date:

TRACK: FAST FEMA NORMAL

EXISTING BRIDGE:

COUNTY
RD/ROUTE
CROSSING
LOCATION
LENGTH
WIDTH

LOCAL NAME
STRUCTURE
SUFFRATE
TRAFFIC
DETOUR

POSTED WT LIMIT TON/AXLE:_____ TONS GROSS:_____
SUPERSTR TYPE:_____ SUBSTR TYPE:_____
DISTANCE FROM F.G. TO EXISTING GROUND:_____
TYPE OF EXISTING PAVEMENT_____

UTILITIES

ATTACHED:_____
OVERHEAD:_____
UNDERGROUND:_____

HYDRAULICS

FG TO WATER:_____ WATER DEPTH:_____ HIGH WATER:_____
OBSERVED SCOUR:_____
EXPOSED ROCK:_____ IN STREAM BED:_____ IN BANKS:_____

RECOMMENDATION

TYPE OF STRUCTURE :_____ APPROACH SLABS: YES NO
PERMITS REQUIRED:_____ SKEW: _____
OPPORTUNITY FOR PUBLIC HEARING: YES NO
PAVEMENT WITH:_____ SHOULDER WIDTH:_____ DESIGN SPEED:_____
BRIDGE LENGTH:_____ BRIDGE WIDTH:_____ SPANS:_____
RAISE GRADE:_____
PRES R/W:_____ OBTAIN NEW R/W:_____
OBTAIN PERMISSION FOR:_____

COMMENTS:

(SKETCH ON BACK)