

BRIDGE NO: 678 / 40 NAME OF BRIDGE OR RIVER: SELINSING ROUTE: FT 005

STATE: PERAK

DISTRICT: KINTA

STRUCTURE DATA

YEAR BUILT: 1992 (KNOWN)

DESIGN BY: UNIT JAMBATAN, CAW. JALAN, IPTJL

CONSTRUCTED BY:

COST OF CONSTRUCTION:

BRIDGE TYPE: PRESTRESSED CONC. BEAM

CROSSING ROAD/RAILWAY/RIVER/ RIVER

SKREW ANGLE ☐ 0°

SPAN LENGTH: 25 m

MAX. SPAN:

INTERNAL WIDTH BETWEEN PARAPETS: 10.6 m

CARRIAGEWAY WIDTH: 10.6 m

RIVER NAVIGABLE: YES ☐ NO ☒

CLEARANCES: WIDTH: m HEIGHT: m

TRAFFIC RESTRICTION:

WIDTH: m HEIGHT: m

WEIGHT: T AXLE: T

DATE OF ENTRY: 28/08/96

DESIGN LOAD: HA & HB

DESIGN CODE: BS 153

CAPACITIES: MTAL

BENDING MOMENT:

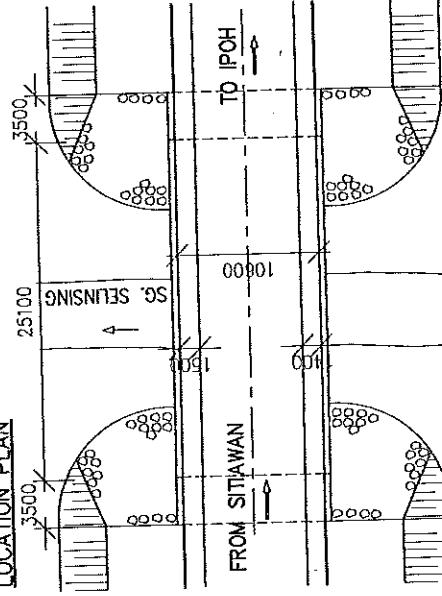
SHEAR FORCE:

SERVICES CARRIED: RHS - Ø 0.1 SERVICE PIPE
LHS - Ø 0.25 WATERMAIN PIPE

LLN. ☐ TELEPHONE ☒ LIGHTING ☐

WATER ☒

LOCATION PLAN



PHOTOGRAPHS:

