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| PLAN AND PROFLE OF KOR-NNG DIVERSION CANAL KM $42+000$ TO KM4 $45+50$ (13/16) | Map \& Dram $\operatorname{lng} \mathrm{No}$. |
| :---: | :---: |
| JAPAN INTERNATIONAL COOPERATION AGENCY(HCA) |  |
| SANYU CONSULTANTS INC. \&NIPPON KOEI CO.,LTD. | $11.22 .23) \cdot 13$ |








EARTH CANAL

| typical cross section of open canal |  |
| :---: | :---: |
| Japan Internatinal COOPERATION AGENCY(ICA) |  |
| SANYU CONSILTANTS INC. \&NIPPON KOEI CO, LId. | ${ }^{11.22}$ |


$10 \times \mathrm{xa}$ Corad Conciede Lining Cowal



6.Weir/Cbeck Sturature


9.0 vec

10. Bridge
10.11tigh Way Bridge $\quad W=11.00 \mathrm{~m}$


10-2. Road W8y Bridge $\quad W=7.00-4.00 \mathrm{~m}$


THE STUDY ON THE KOK-ING-NAN WATER DIVERSION PROJECT LIST OF CANAL AND STRUCTURES

Map \& Drw
Log No .
JAPAN INTERNATIONAL COOPERATION AGENCY (JCA) FIgUre
SANYU CONSULTANTS INC. \&NIPRON KOEI CO.LTD. 11.2 .2 (3)-19



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