








STA. O+200
0.000 Sq.m.


STA. $0+100$



STA. $1+200$




JAPAN INTERNATIONAL COOPERATION AGENCY
PACIFIC CONSULTANTS INTERNATIONAL \&

TITLE CROSS SECTION


STA. $2+000$


STA. $1+800$
30.964 Sq.m.





STA. $2+600$
32.019 Sq.m.


STA. $2+400$




STA. $5+200$





STA. $5+800$


STA. $5+600$
 KATAHIRA \& ENGINEERS INTERNATIONAL

| TITLE : $\quad$ CROSS SECTION |
| :---: | :---: |
| CH. $4 \mathrm{~km}+800 \mathrm{~m}-\mathrm{CH} .6 \mathrm{~km}+200 \mathrm{~m}$ |


| SCALE | Drowing No. |  |
| :--- | :--- | :--- |
| $1 / 400$ | $\mathrm{~B}-88$ |  |
|  |  |  |





STA. $8+400$



STA. $8+000$
12.477 Sq.m.





STA. $8+800$
24.323 Sq.m.


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 PACIFIC CONSULTANTS INTERNATIONAL \& KATAHIRA \& ENGINEERS INTERNATIONAL| TITLE :CROSS SECTION <br> CH. $8 \mathrm{~km}+000 \mathrm{~m}-\mathrm{CH} .9 \mathrm{~km}+400 \mathrm{~m}$ |
| :---: | :---: |


| SCALE | Drawing No. |  |
| :--- | :--- | :--- |
|  |  |  |
|  |  | $B-90$ |
|  |  |  |
|  |  |  |



THE FEASIBILITY STUDY ON THE IMPROVEMENT OF NATIONAL ROAD NO. 1
(PHNOM PENH-NEAK LOUENG SECTION)
(PHNOM PENH-NEAK LOUENG SECTIO
IN THE KINGDOM OF CAMBODIA

## JAPAN INTERNATIONAL COOPERATION AGENEY

 PACIFIC CONSULTANTS INTERNATIONAL \& KATAHIRA \& ENGINEERS INTERNATIONALTITLE :

SCALE
$1 / 400$

Drawing No. $\square$

