		the second s
	PROPOSED COVERED AREA (B1 TO B4) 4 nos	3467.68 M2
	PROPOSED COVERED AREA (C1 TO C7) 7nos	4387.95 M2
1445	PROPOSED COVERED AREA (D1) 1 nos	866.92 M2
and the second	PROPOSED COVERED AREA (CLUB HOUSE-1)	200.00 M2
いったの	TOTAL PROPOSED COVERED AREA	14,648.55 M2
日本の	PROPOSED FLOOR AREA (S1)-	
ALC: N	PROPOSED F.A.R (A1 TO A4) 4 nos	17865.96 M2
	PROPOSED F.A.R(B1 TO B4) 4 nos	13011.92 M2
The state	PROPOSED F A R (C1 TO C7) Thos	16425.50 M2
1.4 P. S.	PROPOSED F.A.R(D1) 1 nos	3079.38 M2
に見たい	TOTAL PROPOSED F.A.R	50,382.76 M2
Contraction of the second	PROPOSED BUILT UP AREA (S1)-	
AND A CAL	PROPOSED B.U.A (A1 TO A4) 4 nos	19404.00 M2
A. F. S. M.	PROPOSED B.U.A (B1 TO B4) 4 nos	18889.76 M2
No. and	PROPOSED B.U.A (C1 TO C7) 7nos	26592.30 M2
- strate	PROPOSED B.U.A (D1) 1 nos	4722.44 M2
the second	PROPOSED B.U.A (BASEMENT PARKING)	36753.15 M2
A A C MA	PROPOSED B.U.A (CLUB HOUSE-1)	200.00 M2
222	TOTAL PROPOSED B.U.A	1,06,561:65 M2
12 20		

PROPOSED COVERED AREA (S4)	
PROPOSED COVERED AREA (TYPE-A)125	9612,50 M2
PROPOSED COVERED AREA (TYPE-B) 52	3998.80 M2
TOTAL PROPOSED COVERED AREA	13;611.30 M2
PROPOSED FLOOR AREA (S4) :-	
PROPOSED F.A.R (TYPE-A)125	15000.00 M2
PROPOSED F.A.R (TYPE-B) 52	7196.80 M2
TOTAL PROPOSED F.A.R	22,196.80 M2
PROPOSED BUILT UP AREA (S4):-	
PROPOSED B.U.A (TYPE-A)125	20993.75 M2
PROPOSED B.U.A (TYPE-B) 52	8733.40 M2
TOTAL PROPOSED B.U.A	29,727.15 M2



mmm

(BLOCK-B4)

(BLOCK-B3) (B+S+4)

(BLOCK-AFI

(B+G+2

25.0

<u>R/W</u>\_\_\_\_

(B + S + 4)



12.5

PLOT

BOUNDARY LINE

APPROVED

COMPOUND WALL

35.0 c/line

1\_\_\_\_

EXISTING ROAD

21.5

## GREEN AREA TYPE A FYPE A TYPE A TYPE A TRA 1701 AND 1711 TRA 1721 (R& 173) 11.0 D C F D F G F JT (G+1) T (G+1)

Re-IS37 (Ra-IS47+Ra-IS57

(Ra-181) (Ra-182)

Contraction of the second seco

TYPE A TYPE A

APPROVED COMPOUND WALL

A TYPE-A TYPE-A

84.60

(T5)

cutout

AREA=1375.00M2

CK-C7)

manne

OPEN SPACE-1

The way and the set

AREA=4415.00M2

(CLUB HOUSE-1)

20.00

a participant int

GREEN AREA

I many work and and

The second second

(BLOCK C2

(BLOCK-B1)

(BLOCK-A2)

(B + G + 2)

(B+S+4)

and the second second second second

TYPE A TY 105.9

cul-de-sae

1- the start of the start

and the second states of the

Coldes

OPEN SPACE-5

AREA=1695.00002 and and a second

APPROVED

COMPOUND WALL

50.0

ATTACK PARK

G+1) (G+1)

C. HUHERAUGHL

The second s A 1988 - 1 1 1 1 1 1 1 1 1 1 1 TYPE A PE-B TYPE-A TYPE-A  $\begin{array}{c} (Ra+138) & (Ra+149) & (Ra+140) & (Ra+141) & (Ra+142) & (Ra+143) & (Ra+148) & (Ra+149) & (Ra+180) & (Ra+131) & (Ra+15) \\ \hline \\ (G+1) & (G+$ (Ro-134) (R#135) (Ro-144) 11 (G+1) (G+1) (G+1) (Ra-145) (Ra-136) (Ra-1  $(G+1) \uparrow (G+1) \uparrow (G+1)$ The state of the second st 

TYPE A TY OPEN SPACE-4 AREA=3075 00M2 GREEN AREA A TYPE-A T  $\begin{array}{c} (Ra-90) \\ (G+1)^{-} (G+1)^{ \begin{array}{c} (Ra-74) = (Ra-75) = (Ra-76) = (Ra-77) = (Ra-78) = (Ra-89) \\ (G+1) = (G-1) = (G-1) = (G-1) = (G-1) = (G-1) = \\ \end{array}$ 

> 6.00M.W.ROAD (Ra-49) (Ra-50) (R 
>  TYPE-B
>  TYPE-B
>  TYPE-B
>  TYPE-B
>
>
>  (Ra-58)
>  (Ra-59)
>  (Ra-60)
>  (Ra-61)
> = (G+1) + (Gand a failed to be to be fully to be to be to be any OPEN SPACE-2 AREA=1548.75M2 B TYPE-B TYPE-B TYPE-B TYPE-B TYPE-B TYPE-B TYPE-B TYPE-B TYPE-B YPE-B TYPE-B  $(G+1)^{+}($

4.00M.W.INTERNAL ROAD (BLOCK-C6) (BLOCK-CS) 177 (B + S + 4)(B+S+4) PEN SPACE 2 EA=1895.00M2 M.W.INTERNAL ROAD (BLOCK-C4) (BLOCK-C3) AREA=18 641

Jummen OOM.W.INTERNAL ROAL E A OPEN SPACE-4 AREA=575.00M2 

> MAAAAA 31.0 54.00

(BLOCK-A3) (B+G+2)

PLOT BOUNDARY LINE (BLOCK-A4) (B+G+2)

R/W

Martin Company

(BLOCK-CI)



		Bryan J Soares Reg. No CA/89/12085 AR/0031/2010	Jun .
2		OWNER: M/S. NAIKNAVARE CONSTRUCTION.PVT.LTD	
	3778.70 M2	PROJECT: PROPOSED REVISION ON S.NO. 13/1-C AT VILLAGE PANELIM, TAL. TISWADI GOA, INDIA	
	2466.39 M2		
		DWGS SITE PLAN, COMPOUND WALL & AREA STATEMENT	
		DRG NO:	DRN BY: V.G
		JOB NO:	CHKD BY: B.S.
		SCALE :1:100 ,1:500	DATED: 18-01-10
		ARCHI	TECTS:

CONDEC & ACCOCINTEC

ARCHITECT'S :

CLIENT'S :

SITE PLAN

## REF:-TIS/6697/PAN/TCP/11/1100 DATED:-08/07/2011

Star and the star and the

J	F.A.R PERMISSIBLE (0.80) (Ex0.80)	50672.00 M2		
ĸ	APPROVED COVERED AREA	20179.17 M2		
Ľ	APPROVED COVERAGE (K/Hx100)	35.00 %		
M	PROPOSED REVISED COVERED AREA	14648.55 M2		
N	PROPOSED REVISED COVERAGE(M/Hx100)	25.07 %		
0	AREA UNDER (S4)	44415.00 M2		
Ρ	AREA UNDER O.D.P ROAD	1700.00 M2		
Q	NET PLOT AREA (O-P)	42715.00 M2		
R	PERMISSIBLE COVERAGE (40%) (Qx40%)	17086.00 M2		
S	F.A.R PERMISSIBLE (0.50) (0x0.50)	22207.50 M2		
Т	APPROVED COVERED AREA	13773.15 M2		
U	APPROVED COVERAGE (T/Qx100)	32.84 %		
V	PROPOSED REVISED COVERED AREA	13611.30 M2		
W	PROPOSED REVISED COVERAGE (X/Qx100)	31.86 %		
A1	F.A.R PERMISSIBLE - S1+S4 (J+S)	72,879.50 M2		
A2	APPROVED F.A.R - S1+S4	67,869.33 M2		
A3	PROPOSED F.A.R - S1+S4	4,950.23 M2		
A4	TOTAL F.A.R (APP.+PRO.) S1+S4 (A2+A3)	72,579.56 M2		
B1	REQUIRED OPEN SPACE 15% (S1)(Hx15%)	8763.60 M2		
B2	TOTAL AVAILABLE OPEN SPACE (S1)	8780.00 M2		
B3	REQUIRED OPEN SPACE 15% (S4)(Tx15%)	6407.25 M2		
B4	TOTAL AVAILABLE OPEN SPACE (S4)	9313.75 M2		

	AREA UNDER SR. NO.13 / 1-C	
A	TOTAL PLOT AREA	113468.00 M2
В	AREA OF PLOT (S1)	63340.00 M2
C	AREA OF PLOT (S4)	44415.00 M2
D	AREA OF PLOT (A2)	5713.00 M2
E	AREA UNDER (S1)	63340.00 M2
F	AREA UNDER R/W	3216.00 M2
G	AREA UNDER O.D.P.ROAD	1700.00 M2
H	NET PLOT AREA (E-F-G)	58424.00 M2
1	PERMISSIBLE COVERAGE (40%) (Hx40%)	23369.60 M2
J	F.A.R PERMISSIBLE (0.80) (Ex0.80)	50672.00 M2

AREA STATEMENT

1. - A. S.A.

0.00.142

0.00 44

0.00 M2

Cars