

ACTUAL EMENT AI	TE E A NO		EQUIRED ARKING
04.123 SQM			AKNING
J4.123 OQIV	4 N		8 NOS.
01.420 SQM	. 4 N	os.	J INUU.
		_	
	тот	-^1	NIL
VERED = 8	NOS. 8		I = NIL.
UND FLOO GROUND F			
SQ.M. / 367	.055 SC	Q.M. 1 =	2.069
.B. + LOFT			
CUPBOARD		LEDG	E / TEND
2.249 SQM. 2.249 SQM.	NIL NIL		
2.249 SQM. 2.249 SQM.		NIL	
2.249 SQM. 8.996 SQM			
		IN	
QM.			
	NET	FLOO	R AREA
T WELL NIL		3.393 \$	
SQ.M.	18	1.293 \$	SQ.M.
SQ.M. SQ.M.		1.293 S	
SQ.M.	18	1.293 \$	SQ.M.
SQ.M.	90	8.565 \$	SQ.M.
AS PER P	RU\/!	SION	
NDITION	l		
WESTEF			
L. THE		-	
STARTIN PASS. SI		URE	
	2.41		
<u>10</u> 75 / I) S.			
0.			
GS OF BOT			
NMADE BY PER THE N	ATION/	AL BUIL	DING
E AND STA JUMDAR. C	BLE IN	ALL RE	SPECT.
HE RECOM	IENDA	TION C	F SOIL
STRUCTU	KAL CA	LCULA	HON.
(E.S.E 30 S.E.	/ II)		
	ΛΝ		
ING PL			
NG RL nga w			
)99, W R.S. &			
IAN N	U. Z	<i>1</i> UZ,	•
TE :2	4-Al	JG-2	22
		_	
E.F.(C)	/BI ח	G /R	R XII
E.E.(C)	/BLD	G./B	R XII
E.E.(C)	/BLD	G./B	R XII