



23	BORING M/C.	SEE DETAILS	1	
22	PLANNER M/C.	SEE DETAILS	1	
21	BEND SAW	SEE DETAILS	1	
20	OIL QUENCHING TANK	SEE DETAILS	1	
19	MUFFLE FURNACE	L 1725mmXW1505mmXH800mm	1	
18	MUFFLE FURNACE(SMALL)	L 1000mmXW600mmXH800mm	1	
17	TOOL AND CUTTER GRINDER	L 1750mmXW1100mm	1	
16	PLASMA CUTTING	W450mmXD650mmXH750mm	1	
15	SAW WELDING	L1500mmXW600mmXH1030mm	1	
14	WELDING TIG	W465mmXD617mmXH846	1	
13	WELDING MIZ IMAZ	L450mmXW675mmXH760mm	1	
12	CNC VERTICAL MACHINE CENTRE	L300mmXW2750mm	1	
11	HYDRAULIC SURFACE GRINDER	L3500mmXW2500mm	1	
10	CYLINDER GRINDER	L3000mmXW2500mm	1	
9	CNC LATHE	L3100mmXW1260mmXH1785mm	1	
8	UNIVERSAL MILLING	L1591mmXW1975mmXH1650mm	1	
7	CONVENTIONAL LATHE	L2400mmXW875mmXH1650mm	1	
6	HYDRAULIC PRESS	L850mmXW300mm	1	
5	BENCH DRILL	L850mmXW550mm	1	
4	HYDRAULIC HACKSHAW	L1350mmXW750mm	1	
3	CONVENTIONAL LATHE	L3000mmXW500mm	1	
2	RADIAL DRILLING	L2500mmXW2400mmXH2300mm	1	
1	AIR COMPRESSOR	L575mmXW770mmXH1292mm	1	
SL.NO	DESCRIPTION	SIZE	QTY	REMARKS

AREA STATEMENT			
TOTAL PLOT AREA- SM OR dec			
PROPOSED GROUND FLOOR AREA- SMT			
PROPOSED FIRST FLOOR AREA- SMT			
COVERAGE - 69%			
F.A.R- 1.44			
SCHEDULE OF DOORS AND WINDOWS			
TYPE	SIZE	DESCRIPTION	
D	3'-6"X7'-0"	PANELLED	SINGLE SHUTTER
D1	3'-0"X7'-0"	DO	DO DO
D2	2'-6"X7'-0"	DO	DO DO
W	5'-0"X4'-6"	DO	FOUR DO
W1	3'-0"X4'-6"	DO	THREE DO
W2	2'-6"X4'-6"	DO	DOUBLE DO
V	2'-0"X2'-0"	GLAZED	FIXED
PROJECT:-			
M/S NOCCI BALASORE INFRASTRUCTURE COMPANY			
TRG & PRODUCTION M/C LAY OUT			
CONSULTANT:- CTTC,BHUBANESWAR			
SIGNATURE OF TECHNICAL PERSON		SIGNATURE OF APPLICANT	
SCALE - 1"=8'-0"	DATE-	DRG. NO- 01	NORTH N
APPROVED BY-	REV.	DRAWN BY- PRADEEP	