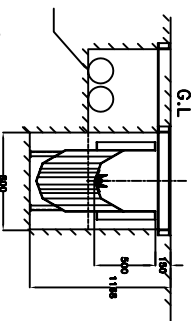
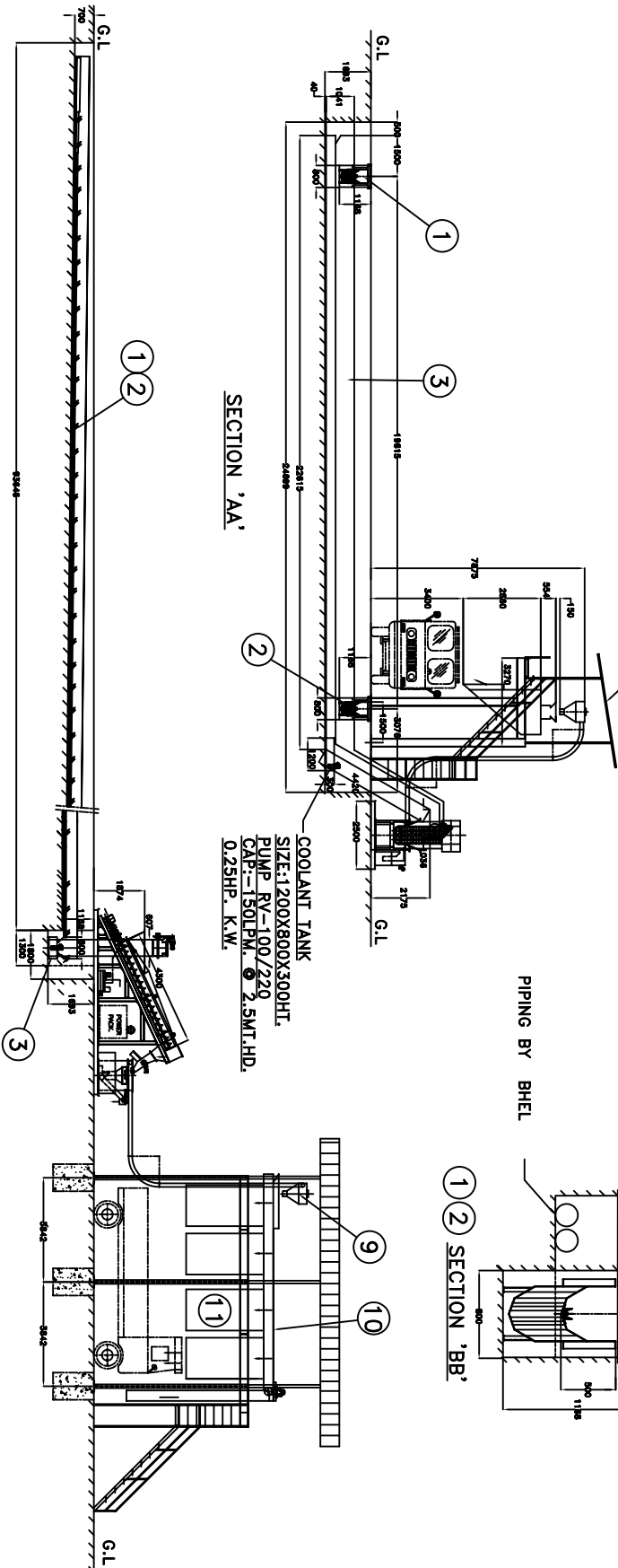


PIPING BY BHEL



①② SECTION 'BB'



SECTION 'AA'

SECTION 'CC'

1.	WIDTH OF CONVEYOR	CONVE. NO. 3
2.	TYPE OF CONVEYOR	DRUMMED STEEL BELT TYPE CHIP CONVEYOR
3.	DRUM SPEED	4. (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17) (18) (19) (20) (21) (22) (23) (24) (25) (26) (27) (28) (29) (30) (31) (32) (33) (34) (35) (36) (37) (38) (39) (40) (41) (42) (43) (44) (45) (46) (47) (48) (49) (50) (51) (52) (53) (54) (55) (56) (57) (58) (59) (60) (61) (62) (63) (64) (65) (66) (67) (68) (69) (70) (71) (72) (73) (74) (75) (76) (77) (78) (79) (80) (81) (82) (83) (84) (85) (86) (87) (88) (89) (90) (91) (92) (93) (94) (95) (96) (97) (98) (99) (100)
4.	GENERATED MOTOR	DRUMMED MAKE DETAILS TO BE INTD
5.	SPEED OF CONVEYOR	SHIP, 1500 RPM.
6.	APPROX AT EVERY	30/400.
7.	TYPE OF CHIPS	STEEL MILLING
8.	TYPE OF CHIPS	STEEL MILLING CHIPS.
9.	CHIP GENERATION RATE	

SPECIFICATION

CONVE.NO-1 & 2. PUSH BAR CONVE. SIZE:-500/500 LG-8339MM,
WITH HYDRAULIC CYLINDER STROKE:-1500MM, SPEED 25STROKES/MIN,
HYDRAULIC POWER PACK-10 HP, REPUTED MAKE (DETAILS TO BE INTIMATED) QTY:- 2 NO

SPECIFICATION

HYDRAULIC POWER PACK-10 HP, REPUTED MAKE (DETAILS TO BE INTIMATED) QTY:- 2 NO	
	CONVE.NO: 3

NOTE:- 1. CIVIL WORK TO BE CARRIED OUT BY BHEL.
2. SUPPORTS FOR THE CYCLONE PIPING TO BE ARRANGED BY THE SUPPLIER IF FINALLY DESIRED

[illegible][illegible]

मशीन REV.	डिजाइन DATE	मशीनकर्ता ALTERED BY जोडित CND	मशीन REV.	डिजाइन DATE	मशीनकर्ता ALTERED BY जोडित CND	किपा DEPT.	जि JIE	कूड/कोड 209		अनुपात/SCALE	भा कि. ग.	वजन (Kg)	असेम्बली अधिकार का संदर्भ REFER TO ASSLY. DRG.	नमूना क्रमांक ITEM NO.	नमूना की संख्या NO. OF ITEMS
--------------	----------------	---	--------------	----------------	---	---------------	-----------	----------------	---	--------------	-----------	----------	---	---------------------------	------------------------------------

241/

A1 - CHEQUERED PLATE COVERED AT FLOOR LEVEL

A2 - CHEQUERED PLATE COVER WITH OPENINGS FOR CHIP LOADING HOPPER ON CONVEYOR BELT

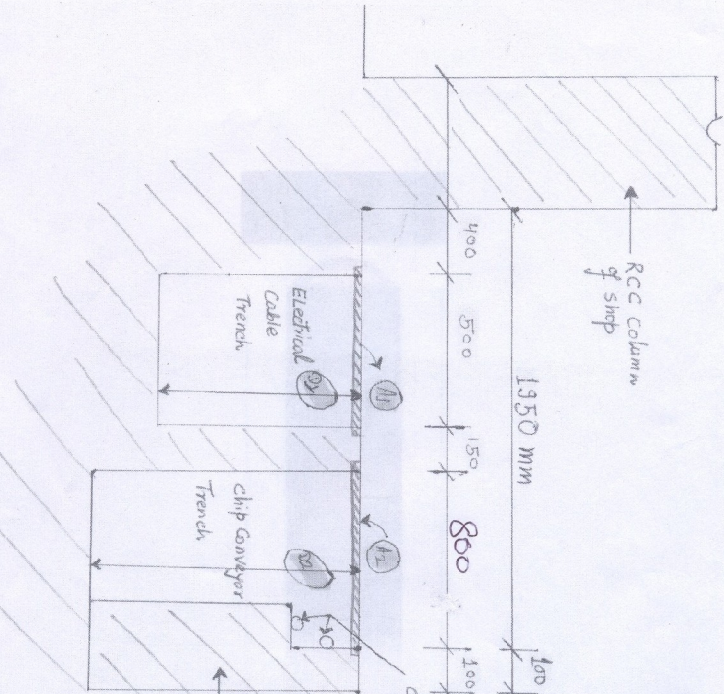
D1 - 1000 mm

D2 - 1100 to 1150 SLOPING (HOW EVER GRADIENT TO BE MODIFIED OR INTIMATED)

COMPRESSED AIR AND WATER SUPPLY

SHOP FLOOR (SHOP SIDE WITH MACHINES)

Wall work inserts as per chip conveyor equipment requirements



DRG NO: BHEL/NBS/IV/cc/02

SECTIONAL VIEW OF THE PROPOSED TRENCH FOR NEW BLADE SHOP PHASE III

Vijay Kumar
19/04/08

NOT TO SCALE