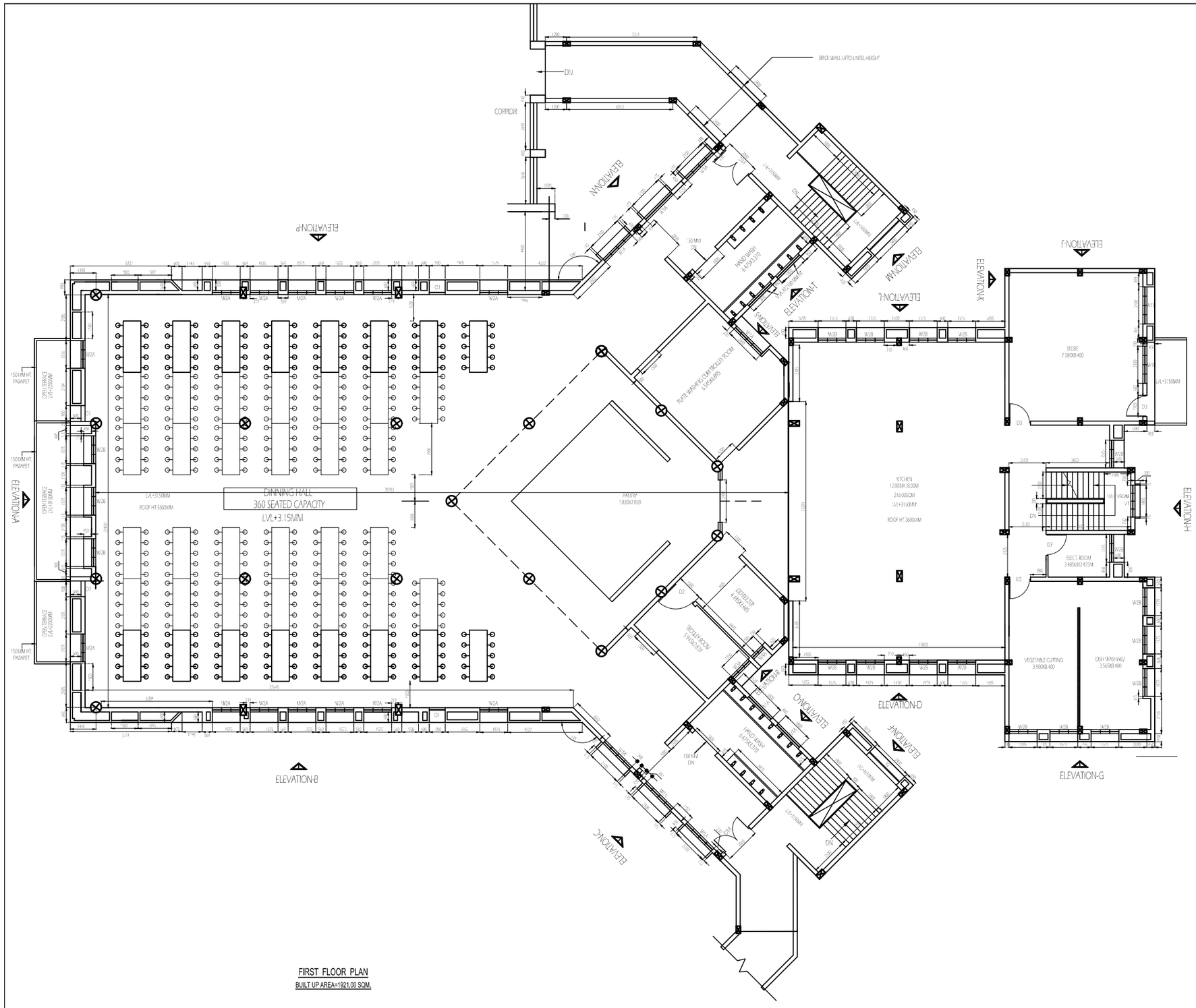

FIRST FLOOR PLAN

BUILT UP AREA=1921.00 SQM.

SCHEDULE OF DOORS AND WINDOWS

TYPE	SIZE	SILL LVL.	LINTEL LVL.	DESCRIPTION
RS	3000X2100	+0.00MM	+2.100MM	COLLAPSABLE DOOR FOR SHOP
D1	1800X2100	+0.00MM	+2.100MM	GRILL GATE FOR PARKING HALL
D1A	2000X2100	+0.00MM	+2.100MM	ALLUMINIUM FRAME GLASS SHUTTER
D2	1500X2100	+0.00MM	+2.100MM	C.R. 9+2EET FRAME FLUSH DOOR SHUTTER
D3	1200X2100	+0.00MM	+2.100MM	C.R. 9+2EET FRAME FLUSH DOOR SHUTTER
D4	1050X2100	+0.00MM	+2.100MM	C.R. 9+2EET FRAME FLUSH DOOR SHUTTER
D5	900X2100	+0.00MM	+2.100MM	RAJASHREE BRAND FRAME AND SHUTTER
D6	750X2100	+0.00MM	+2.100MM	RAJASHREE BRAND FRAME AND SHUTTER
W1	2100X1350	+750MM	+2.100MM	ALLUMINIUM FRAME GLASS SHUTTER
W1A	SHOWN IN WINDOW DETAIL			ALLUMINIUM FRAME GLASS SHUTTER
W1B	2100X1800	+750MM	+2.550MM	ALLUMINIUM FRAME GLASS SHUTTER
W2	1575X1350	+750MM	+2.100MM	ALLUMINIUM FRAME GLASS SHUTTER
W2A	SHOWN IN WINDOW DETAIL			ALLUMINIUM FRAME GLASS SHUTTER
W2B	1575X1800	+750MM	+2.550MM	ALLUMINIUM FRAME GLASS SHUTTER
W3	1350X1350	+750MM	+2.100MM	ALLUMINIUM FRAME GLASS SHUTTER
W3A	SHOWN IN WINDOW DETAIL			ALLUMINIUM FRAME GLASS SHUTTER
W4	900X1350	+750MM	+2.100MM	ALLUMINIUM FRAME GLASS SHUTTER
W4A	SHOWN IN WINDOW DETAIL			ALLUMINIUM FRAME GLASS SHUTTER
W5	1050X1350	+750MM	+2.100MM	ALLUMINIUM FRAME GLASS SHUTTER
V	375X1200	+900MM	+2100MM	ALLUMINIUM FRAME GLASS VENTILATOR
V1	1800X1350			ALLUMINIUM FREAME GLASS SHUTTER (FIXED) FOR STAIRCASE
V2	2400X3600	AS MENTIONED IN ELEVATION		ALLUMINIUM FREAME GLASS SHUTTER (FIXED) FOR STAIRCASE
V1A	1800X600	+1500MM	+2100MM	ALLUMINIUM FREAME GLASS VENTILATOR
O1	900X900	AS MENTIONED IN ELEVATION		ALLUMINIUM FREAME GLASS SHUTTER (FIXED)

WALL UPTO 2100MM HEIGHT

REV.SUFFIX	DESCRIPTION.	DEALT BY	DATE.

PROJECT
PROPOSED DINING HALL FOR HALL OF RESIDENCE 2&3
FOR
NATIONAL INSTITUTE OF TECHNOLOGY

CONSULTANT
Design Techno.
N-6/515,JAYDEV VIHAR
BHUBANESWAR

TITLE.
DHIRUBHAI AMBANI & M S SWAMINATHAN
HALL OF RESIDENCE

DATE
19-05-11
NORTH

ARCHITECT
AR. B.K. BEHERA
CA/98/23572

DRN.BY.

APPROVED BY.

DRG.NO.
DT/NIT.DH/2-3/AR/01

SCALE.
1:100