PLAN NORTH

A B C C.3 C.5 D E F

86'-11

9'-3 20'-9 6'-8 6'-8 12'-4 19'-6 11'-9

1 2 2.7 3 4 5

16'-0 13'-6 63'-10 14'-4 12'-0 8'-0

PL1"X4"X0'-10 SHEAR KEY

HSS4X4X1/4 B.O.BP EL. 99'-5½ DETAIL-A 4-AB101

HSS5X5X1/2 B.O.BP EL. 99'-5½ DETAIL-B 4-AB101

HSS5X5X5/16 B.O.BP EL. 99'-5½ DETAIL-D 4-AB100

HSS5X5X3/8 B.O.BP EL. 99'-5½ DETAIL-D 4-AB100

HSS5X5X1/4 B.O.BP EL. 99'-5½ DETAIL-D 4-AB100

HSS4X4X5/16 B.O.BP EL. 99'-5½ DETAIL-A 4-AB101

HSS5X5X5/16 B.O.BP EL. 99'-5½ DETAIL-B 4-AB101

HSS5X5X1/2 B.O.BP EL. 99'-5½ DETAIL-G 4-AB102

HSS4X4X1/4 B.O.BP EL. 99'-5½ DETAIL-C 4-AB100

9'-7

FINISHED FLOOR ELEVATION
EL+ 100'-0

MATCH LINE B-B
REFER SHEET-AB3

MATCH LINE A-A
REFER SHEET- AB2

GENERAL NOTES:-

ALL BOTTOM OF BASE PLATE ELEVATION ARE W.R.T FINSHED FLOOR LEVEL(EL+100'-0")

LEGEND:-

EL	: ELEVATION
B.O.BP	: BOTTOM OF BASE PLATE
F.F.E	: FINISHED FLOOR ELEVATION
T.O.PIER	: TOP OF PIER
T.O.FOOTING	: TOP OF FOOTING

NOTE:-

ALL BASE PLATE SECTION AND DETAIL REFER SHEET AB3 AND AB4.

FIRST LEVEL FOUNDATION PLAN

REF.DWG. NO:S-101 AND B1/S-101

Tekla structures