INFINITY COMPLEX



L[--]00 SITE PLAN LAYOUT.

AREA SCHEDULE FOR PROPOSED WAREHOUSE BUILT AREA,

1. GROUND FLOOR

 $15M \times 36.2M = 543M^2$

2. MEZZANINE ONE FLOOR

 $= 63M^2$

3. MEZZANINE TWO FLOOR

 $= 93M^2$

4.TYPICAL WAREHOUSE TOTAL AREA

 $= 699M^2$

5. TOTAL WAREHOUSE AREA.

provided where shown.

 $= 32,154M^2$

6. TOTAL CONSTRUCTION AREA.

 $= 32,560M^2$

AREA SCHEDULE FOR PROPOSED AUXILIARY BUILDINGS BUILT AREA,

1. CANTEEN/KITCHEN/SITTING AREA = $209M^2$

2. MANAGEMENT OFFICE

 $= 46M^2$

3.GENERATOR/TRANSFORMER HOUSE

SWITCH ROOM

 $= 47M^2$

4.CARETAKER RESIDENCE

 $= 62M^2$

 $= 40M^2$

5.ENTRY/EXIT GATE HOUSES

TOTAL AREAS,

1.TOTAL AREA

= 350,346 SQ.FT

2. EACH WAREHOUSE AREA.

= 7,616 SQ.FT

3. ADDITIONAL MEZZANINE FLOOR.

C.A.S

S.I.K

= 225M²= 2,420 SQ.FT PER WAREHOUSE

Date Affected Project Title: Revision Date Architect. Description of Revision Notes Client: PROPOSED 46 NO.WAREHOUSES Drawings 01/07/2021 AND ITS AUXILIARY FACILITIES ON Job No. 1. All dimensions are in millimetres 7. 'se' denotes structural engineer. INFINITY INDUSTRIAL PARK LTD PLOT LR NO 11522-LZ 8,9, 8. All sanitary work to entire satisfaction of MOH 2. Dimensions to be read and not scaled 14. This drawing to be read in conjuction with SKETCH3D LTD and Local authority. engineer's drawings, structural off the drawing S3D0120PJ 10,11,61,65,46,47,48 engineer's drawings,mechanical engineer's drawings,electrical 9. Dpc to be three-ply bituminous felt and 3. Any discrepancy to be reported to the architect immediately. P.O BOX 38988-00623 P.O BOX 105965-00101 approved by the architect. **EASTERN BY-PASS.** 10. All doors and window to schedule and 4. All rc works to be as per the s.e's drawings NAIROBI, KENYA NAIROBI. and details. instructions. Drawing type: Scale Drawing no. sketch3dltd@gmail.com 5. All walls under 200mm thickness to have hoop 11. All timber to be treated with approved quality iron at alternate courses. 12. Provide 300mm pc open concrete channel under RW downpipes to civil engineer's info@sketch3d.co.ke 4. All drainage pipes under slab to be encased in 1:200, 150mm thick concrete sorround. www.sketch3d.co.ke SITE PLAN 5. Water meter to be 300mm high above ground 13. All electrical work to be carried out by a LIMITED 6. 'pv' denotes permanent ventilation and is to be licenced electrician to the local authority Checked by Drawn by