

NOTES

GENERAL NOTES

- 1 ALL DIMENSIONS ARE TO BE CONFIRMED ON SITE AND ANY DISCREPANCY REFERRED TO THE ARCHITECT
- 2 PV DENOTES PERMANENT AIR VENT OVER DOORS & WINDOWS AS MARKED ON PLANS & ELEVATIONS
- 3 ALL RC WORK TO ENGINEERS DETAIL
- 4 ALL SANITARY WORK TO M.O.H. REGULATIONS
- 5 ALL DRAIN PIPES PASSING UNDER BUILDING OR DRIVEWAY TO BE ENCASED IN 150mm CONCRETE SURROUND
- 6 ALL WASTE PIPES & SOIL PIPES TO HAVE AN INSPECTION EYE ACCESSIBLE FROM OUTSIDE
- 7 INSPECTION CHAMBERS IN DRIVE WAY TO HAVE HEAVY DUTY COVERS
- 8 ALL WALLS LESS THAN 200mm THICK TO BE REINFORCED WITH HOOP IRON AT EVERY ALTERNATE COURSE
- 9 DPC TO BE OF APPROVED PLASTIC MEMBRANE PROVIDED UNDER ALL WALLS EXCEPT DOOR-WAYS
- 10 ALL ELECTRICAL WORK TO BE CARRIED OUT BY A LICENSED ELECTRICIAN TO THE SATISFACTION OF KENYA POWER AND LIGHTING Co.

FINISHES

- * ROOF - ROOF SHEETS
- * CEILING - PAINTED 12mm CHIPBOARD- BEADS ON JOINTS PAINTED MATT EMULSION.
- * EXTERNAL WALLS - SEMI-DRESSED STONE / PAINTED RENDER
- * INTERNAL WALLS - STEELTROWEL PLASTERED + PAINTED MATT EMULSION.
- * WINDOWS - METAL CASEMENT + BURGLAR BARS, STONE CILLS + WINDOW REVEALS.
- * DOORS - HARDWOOD PANELLED.

CLIENT:
PRINCIPAL SECRETARY MINISTRY OF AGRICULTURE, LIVESTOCK AND FISHERIES
STATE DEPARTMENT OF AGRICULTURE

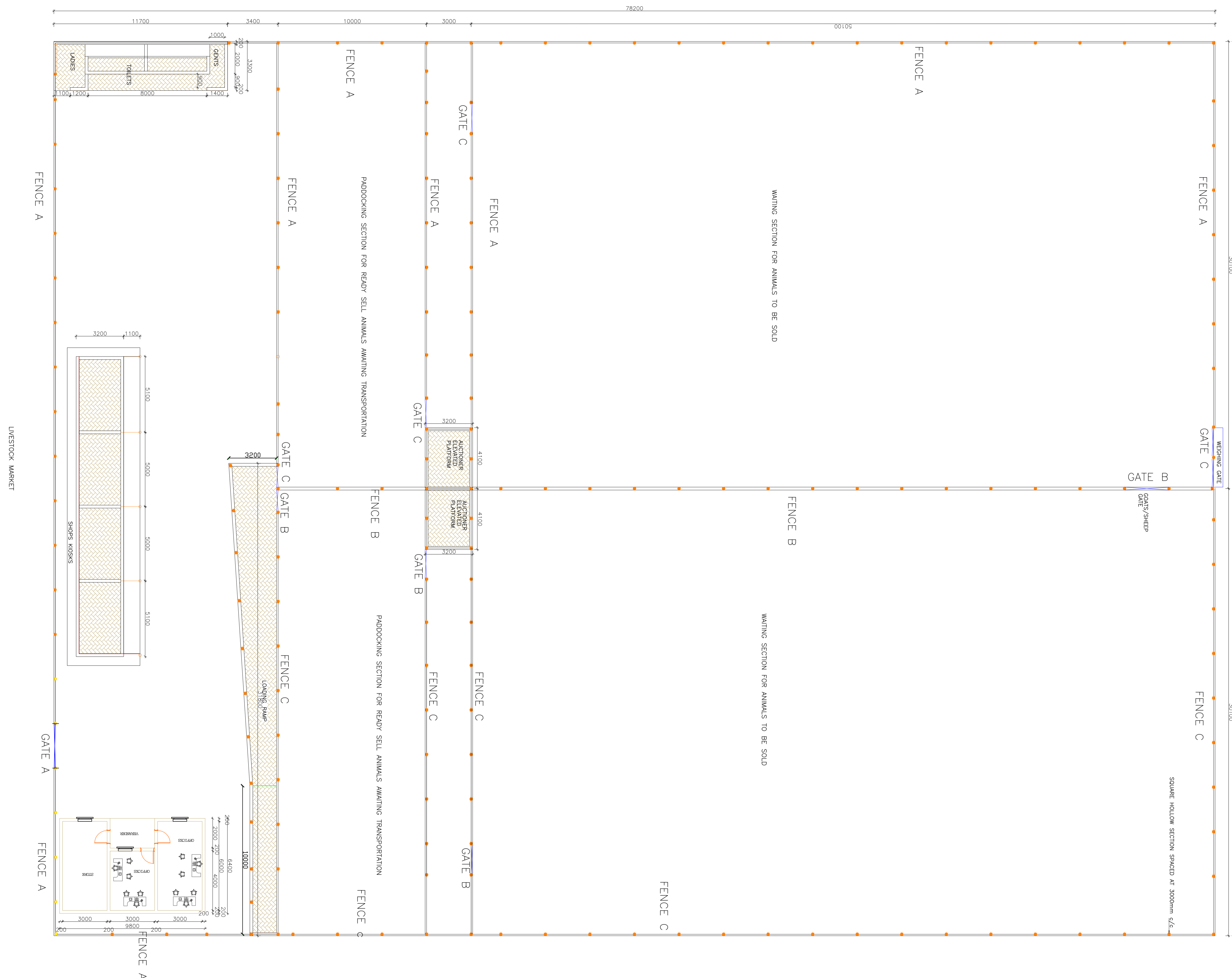
P.O BOX 30028-00100, NAIROBI

TITLE:
PROPOSED CONSTRUCTION OF LIVESTOCK MARKET
ON PLOT LR. NO.

PLAN, SECTION/ELEVATION	DATE
	SEPT 2014
DRAWN	skl

SCALE 1:100 (A3)

DWG NO. 01 FENCING DETAILS



- NOTES:**
1. Concrete to have minimum crushing strength of $f_c 20$ N/mm² at 28 days.
 2. Building stones to be machine cut & to have crushing strength of $f_c 6.0$ N/mm². Mortar mix to be 1:3
 3. a. γ =High yield steel bars to B.S. 4449.
b. β =Mild yield steel bars to B.S. 4449.
c. T1=Top 1st layer, T2=Top 2nd layer
d. B1=Bottom 1st layer, B2=Bottom 2nd layer
e. D.O.S=Determine On Site.
 4. Design Bearing capacity = 600kN/m²
 5. Top reinforcing bars in slab & beams to be lapped at mid - span while bottom bars at support.
 6. Cover to reinforcement:
Beams = 75mm, Columns = 40mm
Beams = 25mm, Slabs = 15mm.