

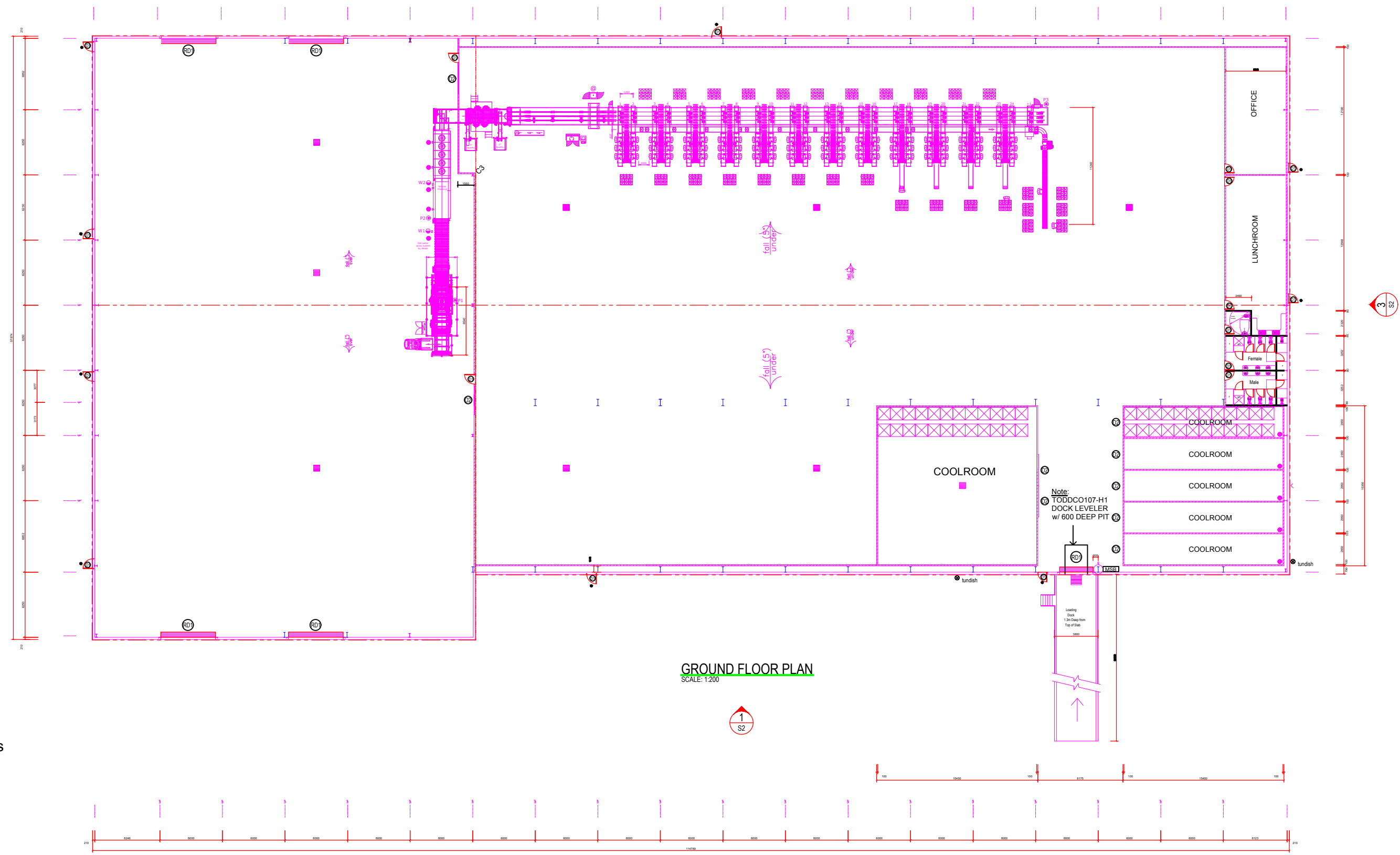
- LEGEND**
- ROOF OUTLINE
 - STEEL WALL GIRTS
 - STEEL STUD WALL
 - 100 thk EPS FR COMPOSITE WALL PANEL
 - GRATED INLET PIT AS SPECIFIED
 - 150 uPVC GULLY RISER: TUNDISH
 - 150 uPVC GULLY RISER: EXTERNAL DRAIN
 - BOLLARD
 - MSB MAIN SWITCHBOARD

- WINDOW & DOOR SCHEDULE**
- RD1 3200W x 4500H PROPRIETARY ROLLER DOOR
 - RD2 5250W x 6000H PROPRIETARY ROLLER DOOR
 - D1 1000W x 2100H PERSONAL ACCESS DOOR
 - D2 2750W x 3700H PROPRIETARY PANELIFT DOOR
 - BOLLARD AS DETAILED

Note:
ALL PERSONAL ACCESS DOORS
TO BE 920 WIDE LEAF x 2040 HIGH PAD

Note:
100 thk EPS COMPOSITE PANEL CEILING @ 4m ABOVE FFL
TO GRADING AREA & COOLROOMS. 3m CEILING TO OFFICE,
LUNCHROOM & ABLUTIONS

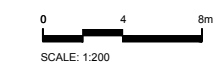
- FITTINGS & FIXTURES**
- wc toilet
 - ur urinal
 - sh shower
 - s sink
 - r wardrobe
 - wm washing machine
 - hb hand basin
 - vb vanity basin
 - db double hand basin
 - lt laundry tub



GROUND FLOOR PLAN
SCALE: 1:200

DESIGN CRITERIA

Region C
Terrain Category 2
Regional Wind Velocity = 69.3 m/s



GRADER TECHNICAL FEATURES

- ① Internet connection
- ② CONNECTION TO COMPRESSED AIR SYSTEM MIN. 6bar, dry, clean and oil-free air
- ③ CONNECTION POINT TO MAIN ELECTRICAL WIRING
- ④ CONNECTION PIPE TO MAIN WATER SYSTEM (INLET)
- ⑤ CONNECTION PIPE MAIN DRAINAGE SYSTEM (OUTLET)

- ⑥ P1 = 6000 nI/h (7 BAR)
- ⑦ P2 = 1000 nI/h (This is just an estimation. We don't know exactly the application so we don't know exactly the number of cycles)
- ⑧ P3 = 1000 nI/h
- TOTAL COMPRESSED AIR CONSUMPTION 8.000 nI/h
- E1 = 23 kW
- E2 = 30 kW
- TOTAL INSTALLED ELECTRIC POWER 53 KW 3Ph+ N + G
- W1 (max) = 35 L/min
- W2 (max) = 35 L/min
- TOTAL WATER CONSUMPTION (by AS) 75 L/m

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<p>ISSUE FOR APPROVAL</p>		<p>08-08-2017 MC NTCE</p>		<p>DRAWN PC DATE 08-08-2017</p>	
<p>AMENDMENTS</p>		<p>DATE NAME DEPT/COMPANY</p>		<p>CHECKED MC DATE 08-08-2017</p>	
<p>NO. DESCRIPTION</p>		<p>DATE NAME DEPT/COMPANY</p>		<p>DESIGNED MC DATE 08-08-2017</p>	
<p>AMENDMENTS</p>		<p>DATE NAME DEPT/COMPANY</p>		<p>CHECKED OATS DATE 08-08-2017</p>	
<p>AMENDMENTS</p>		<p>DATE NAME DEPT/COMPANY</p>		<p>DESIGN PROJECT LEADER KATHY DATE 08-08-2017</p>	
<p>AMENDMENTS</p>		<p>DATE NAME DEPT/COMPANY</p>		<p>PROJECT OFFICER ANDREW DATE 08-08-2017</p>	
<p>MANGOES GALORE PROPOSED MANGO PACKING SHED LOT 9 LIVINGSTON RD., BERRY SPRINGS GROUND FLOOR PLAN</p>				<p>FILE No. - ASSET No. - SHEET No. 5 of 6 DRAWING No. U893659-S5 AMEND. No. - SHEET No. A1</p>	