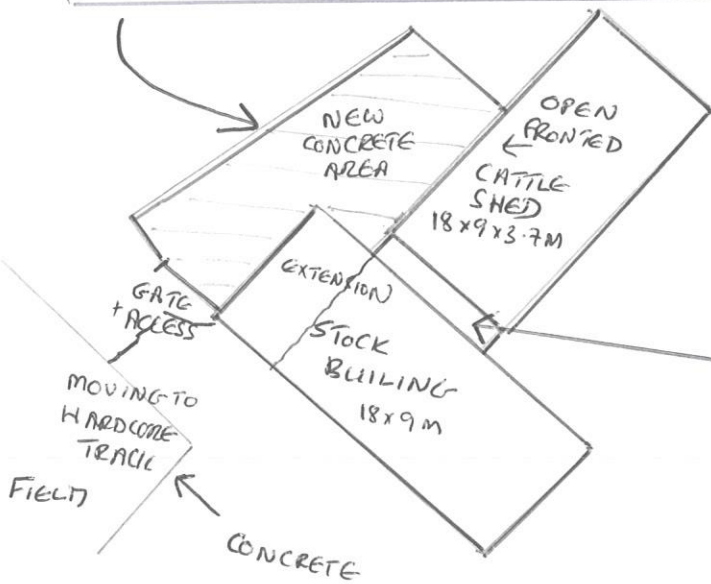


NEW CONCRETING AREA

1. CONCRETING YARD TO REDUCE DIRTY WATER RUNOFF
2. AREA 139m² 19m³ CONCRETE
3. CONCRETE LAID IN BAYS 150MM THICK ON 150MM compacted hardcore
4. VOLUME OF WATER EFFECTED PER YEAR
MET OFFICE DATA ST BEES 2022 1109mm/y = 665.95m³/y
5. YARD FALLS TO DRAINS + INSPECTION PIT
6. EXISTING RAINWATER DOWNPIPES EVENTUALLY DIVERTED TO RAINWATER COLLECTION TANK

TO
LINETHWAITE
AS95



PROPOSED
10M³ ABOVE GROUND
RAINWATER COLLECTING TANK
ON CONCRETE, BELOW ROOF HEIGHT
TANK HEIGHT 2M
DIAMETER 2.7M
MATERIAL MDPE



BLOCK PLAN.
1:500