

SKCC001

7/5/2007 REV A 6/6/2007
REV B 8/6/2007

NOTES • Top soils to be kept on top

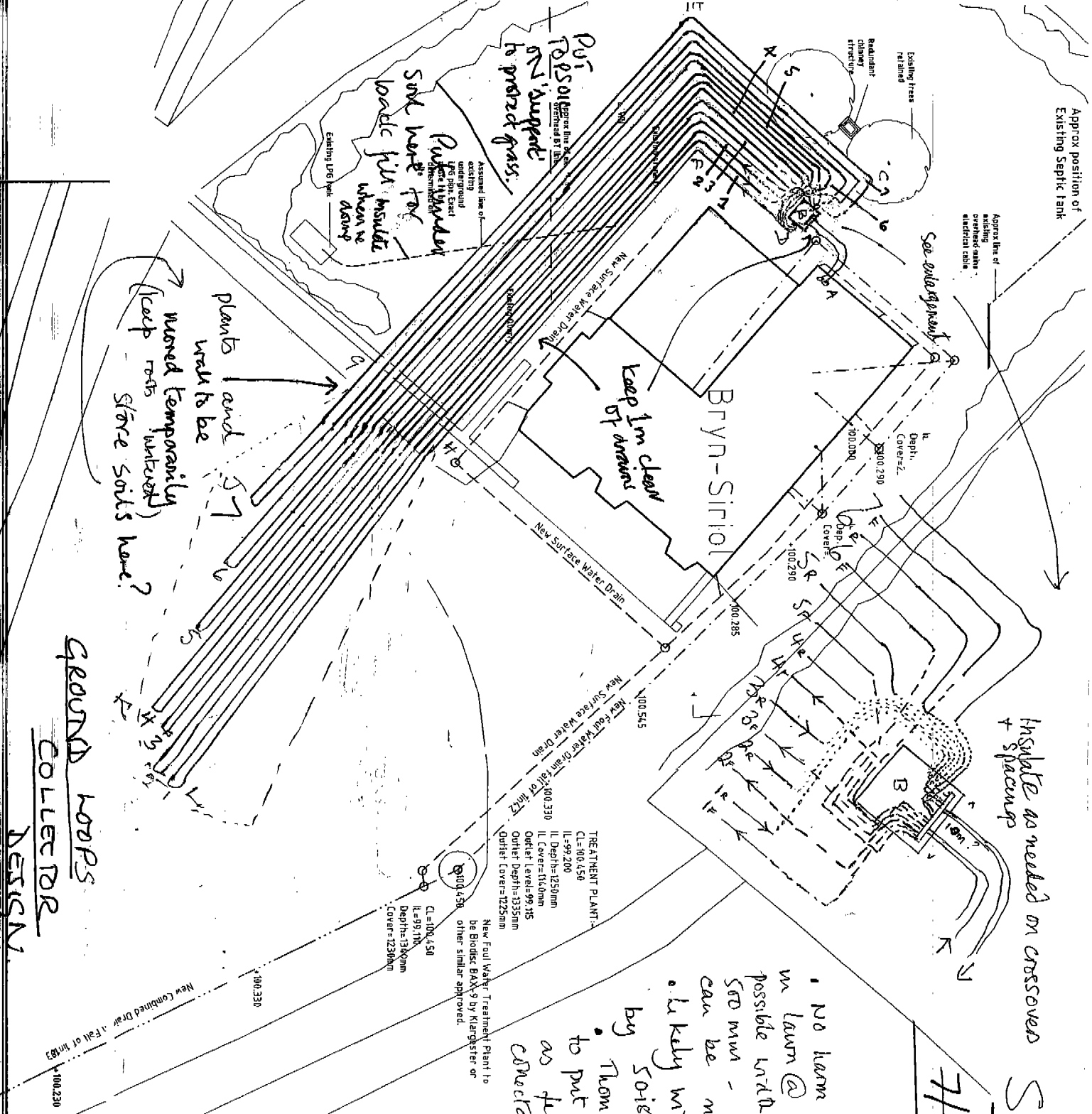
• No harm done if excavation is widened a bit in laun @ front (see dotted line ---- for max possible width) to separate cuts more than 500mm - not required but if easily done can be more efficient in laying out
• likely width of excavation is 6.5m (NOT 3m) by 501cm = 300m²

• Thompson Bros + Steve Bond to agree to put Ruckler drains as close to house as feasible to maximise distance to collector loop. (min 1m loop to drain)

Rev. B - loop inputs + out puts merged

Letter A - L are merely reference points

7m (?) sets of PE pipes each 100m long - 50m to 60m back. at min 500 centres. 25mm diam set within excavation of 200-225m² INSULATE NEW WATER MAIN OVER COLLECTORS



GROUND LIDS
COLLECTOR
DESIGN