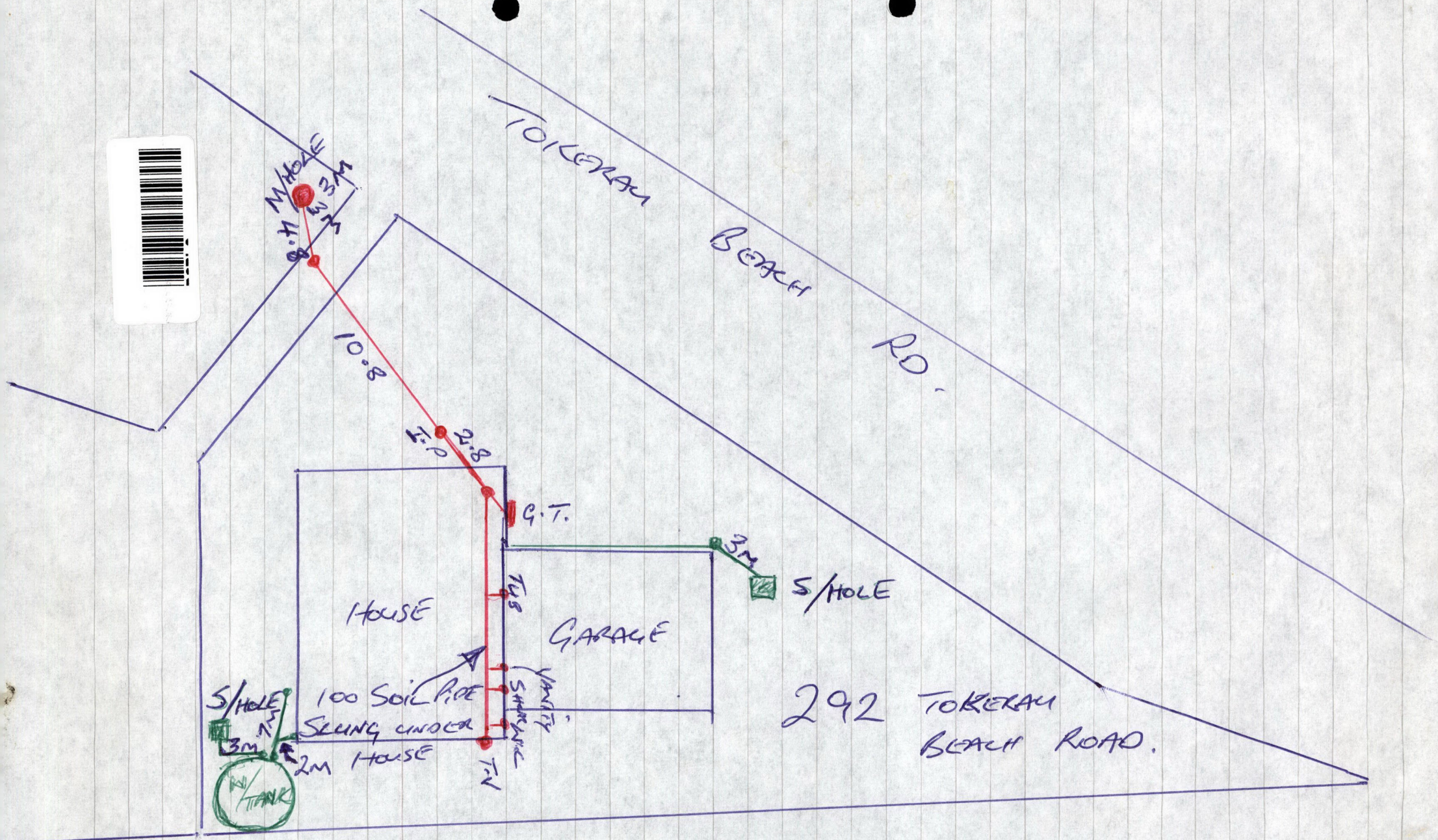




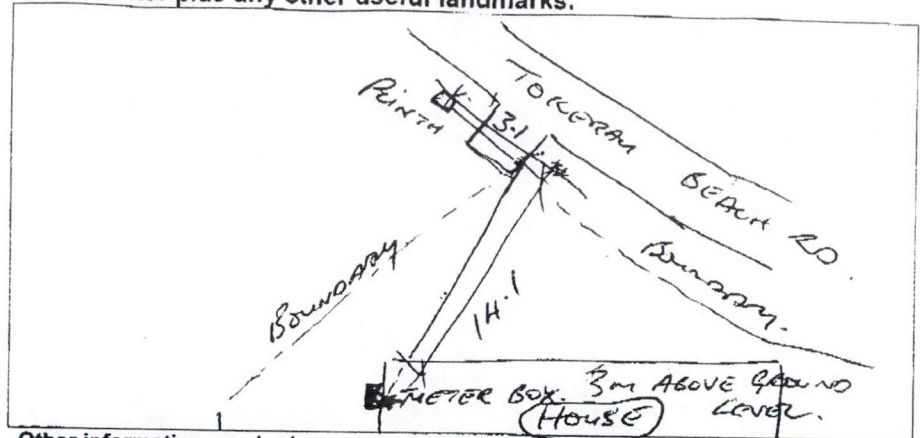
Office Use:

Job No. _____

ICP No. _____

FORMAL DESIGN PLAN FOR ELECTRICAL CONTRACTORS

Draw location of property:- Please show boundaries, nearest neighbours, road name, position of house etc on section, cable route from house to boundary, position of nearest pedestal, pole or transformer plus any other useful landmarks.



Other information required:-

Name of person cable supplied to: Soc Soyle

Installation Address: 292 Beach Rd Tokerau

Technical

Cable length: 21m Cable Depth: 600mm

Method of protection: ID strip Cable Size: 16mm 2CNS

Cable type: USCEN Insulation Test Results: 100MΩ

Type of Joints: Crimp Joint How many phases to be lived: 1 phase

Voltage drop calculations from network connection point to metering point: $60 \times 2.4 \times 21 = 3024$

I declare that the above cable has been installed and tested correctly

Avl. 3.024

Name of Electrical Company / Contractor: PA

Electrician's name: Dale Weber

Signed: [Signature] Contact Phone No. 0274 893522

3986TEB84

Survey Sheet

Construction Copy
CABLE LAID BY ELECTRICIAN

Job No. NI010286

Customer

Name: Leonie Armstrong
REF #: A06354
Old ICP ref: 0000855997TE

Job Location

Address: 292 Tokerau Beach Road
Tokerau Beach
Tokerau Beach Estate
Lot: 48
DP: 366561

Trench Length	15	Metres	Cable length.	0	Metres
Protective Cover:	Signal Strip		Transformer No.	T09299	
Trench Prepared By:	Customer		Feeder No:	1207	
Trench depth:	0.650 min depth		Pole ID number	0	
Service Fusing:	32amp		Pillar ID Number	78695	
Surveyed By:	Mal Windelborn		Date:	1 July 2007	

