



RDC0002/UN6

Document Number: RDC-1094335

Date Registered: 22/1/2021

CERTIFICATE OF COMPLIANCE ELECTRICAL SAFETY CERTIFICATE

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7 - DEC 2020

B.C. NO. 20240



Reference/Certificate ID No:

7213

This form has been designed to be used by licensed electrical workers to certify that installations or Part installations under Part 1 or Part 2 of AS/NZS 3000 are safe to be connected to the specified system of electrical supply.

Location Details:

16 Oakland St Ngongotata

Contact Details:
(Name and address)

c/o Courtney Home

Name of
Electrical worker:

Bruce Smith

Registration/Practising
licence number:

E 3195

Organisation/company:

JB's Electrical

Phone and email:

0274 740 205 or jbelectrical@xtra.co.nz

Name of person(s)
supervised:

Rueben

CoC

Type of work:



Additions



Alterations



New work

The prescribed electrical work is:



Low risk



General



High risk (Specify):

Reference Standards:



Part 1 of AS/NZS 3000



Part 2 of AS/NZS 3000



Additional Standards:

Description of Work: (including date/s of work and type of supply system)

new Dwelling
27 Down cts
2 Bathroom 3.1 unit
26 Power point
2 Towel Rail
1 H/W.
1 oven.
1 Hob.

1 Kitchen subbase cts.
5 outside Down cts.
1 " subbase cts.

1001 - 25m²
2 - 21m²
3 - 30m²

I certify that the completed prescribed electrical work to which this Certificate of Compliance applies has been done lawfully and safely, and the information in the certificate is correct in that the installation, or part of the installation:

Select those that apply:

- ☒ Has been installed in accordance with the specified certified design¹
- ☒ Has an earthing system that is correctly rated (where applicable)
- ☒ Contains fittings that are safe to connect to a power supply
- ☐ Relies on a supplier Declaration of Conformity¹
- ☐ Relies on a manufacturer's instructions¹
- ☒ Has been satisfactorily tested in accordance with the Electricity (Safety) Regulations 2010
- ☒ Is safe to connect

Electronic/Other reference:

Certifier's signature:

Bj

Test Results	
Polarity (Independent earth):	
Insulation resistance:	
Earth Continuity:	0.05u
Bonding: PFC	0.72ka
Fault Loop Impedance	0.32u
Other (specify): ✓	235v.

Date:

27.10.20

¹ Attach or reference. If it is impractical to attach a copy of a particular manufacturer's instructions, or of any certified design or supplier declaration of conformity, provide a reference to where the documents can be found, in a readily accessible format, by electronic means.



ELECTRICAL CERTIFICATE OF COMPLIANCE AND ELECTRICAL SAFETY CERTIFICATE

RECEIVED

7 - DEC 2020

B.C. NO. 80240



Reference/Certificate ID No:

6757

This form has been designed to be used by licensed electrical workers to certify that installations or Part installations under Part 1 or Part 2 of AS/NZS 3000 are safe to be connected to the specified system of electrical supply.

Location Details:

16 Oakland Place - Ngungatube

Contact Details:
(Name and address)

c/o Gwendolyn Heron

Name of
Electrical worker:

Bruce Smith

Registration/Practising
licence number:

E 3195

Organisation/company:

JB's Electrical

Phone and email:

0274 740 205 or jbelectrical@xtra.co.nz

Name of person(s)
supervised:

CoC

Type of work:

☐ Additions ☐ Alterations ☒ New work

The prescribed electrical work is:

☐ Low risk ☒ General ☒ High risk (Specify):

Reference Standards:

☐ Part 1 of AS/NZS 3000 ☒ Part 2 of AS/NZS 3000

☐ Additional Standards:

Description of Work: (including date/s of work and type of supply system)

16mm² 1φ main cable to m.e.n
meter Box.
1-AC power point.
1. Earth peg.

I certify that the completed prescribed electrical work to which this Certificate of Compliance applies has been done lawfully and safely, and the information in the certificate is correct in that the installation, or part of the installation:

Select those that apply:

- ☒ Has been installed in accordance with the specified certified design¹
- ☒ Has an earthing system that is correctly rated (where applicable)
- ☒ Contains fittings that are safe to connect to a power supply
- ☐ Relies on a supplier Declaration of Conformity¹
- ☐ Relies on a manufacturer's instructions¹
- ☒ Has been satisfactorily tested in accordance with the Electricity (Safety) Regulations 2010
- ☐ Is safe to connect

Electronic/Other reference:

Certifier's signature:

[Signature]

Test Results	
Polarity (Independent earth):	
Insulation resistance:	1000mm
Earth Continuity:	0.05u
Bonding:	
Fault Loop Impedance	
Other (specify):	

Date:

9.3.2020

¹ Attach or reference. If it is impractical to attach a copy of a particular manufacturer's instructions, or of any certified design or supplier declaration of conformity, provide a reference to where the documents can be found, in a readily accessible format, by electronic means.

Control joint in hallway ceiling



S/A



Master ensuite



Front entry steps



Drive way crossing



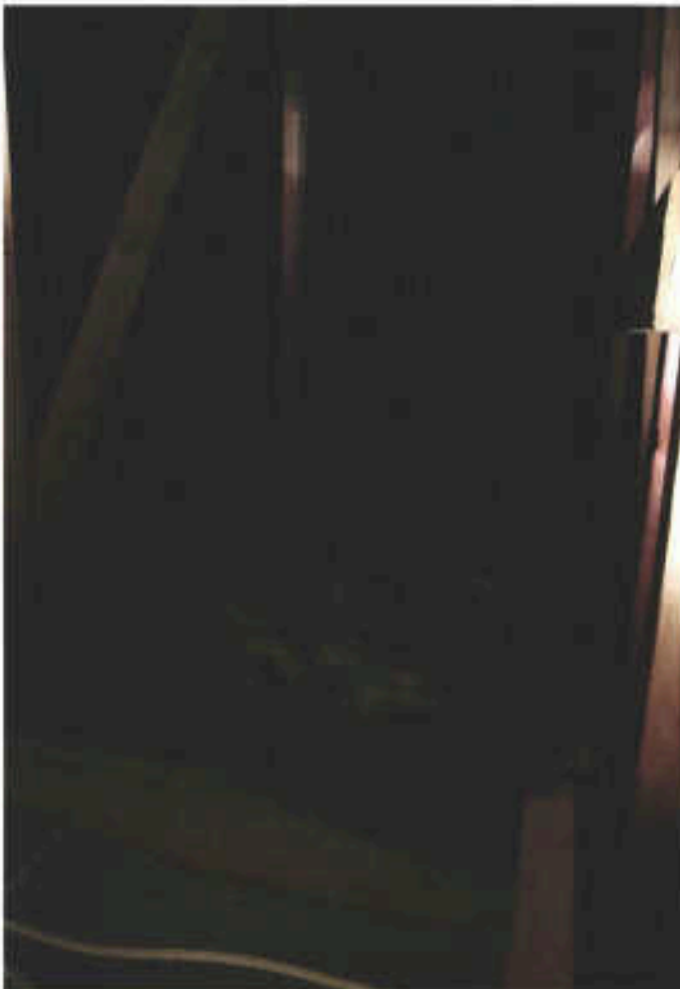
Garage - entry to drilling & landing



Right angle down 11 septic - Driveway

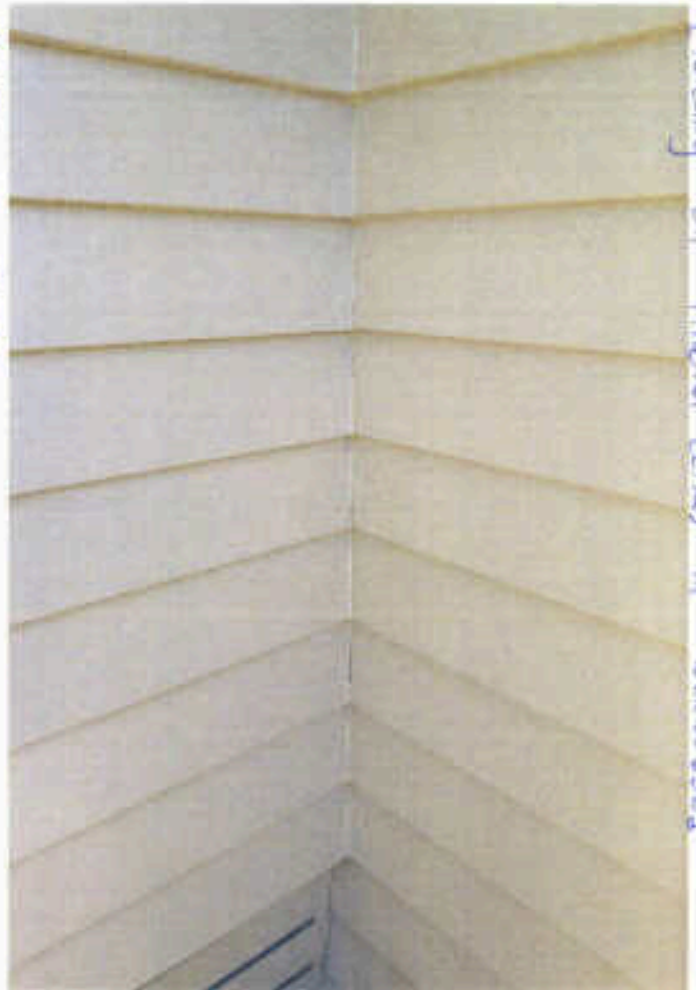


Ratle 14 place





Window to exterior



Cracking on internal corner in weatherboard



trap flange fitted



Water box should not weather like

East elevation



HWC
Diam



Sub floor access



unsealed pipes entering gully



to correctly fitted ORG cover plate



Plumbing fixtures supported



Slabbed Glazing control



Back yard steps



Kitchen



Cover plate is ORG incorrectly fitted



Kitchen AAV



Veiling to exterior



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4 - DEC 2020
B.C. NO. 80240



toilet sealed



toilet sealed



toilet to lower



toilet to lower



Cylinder



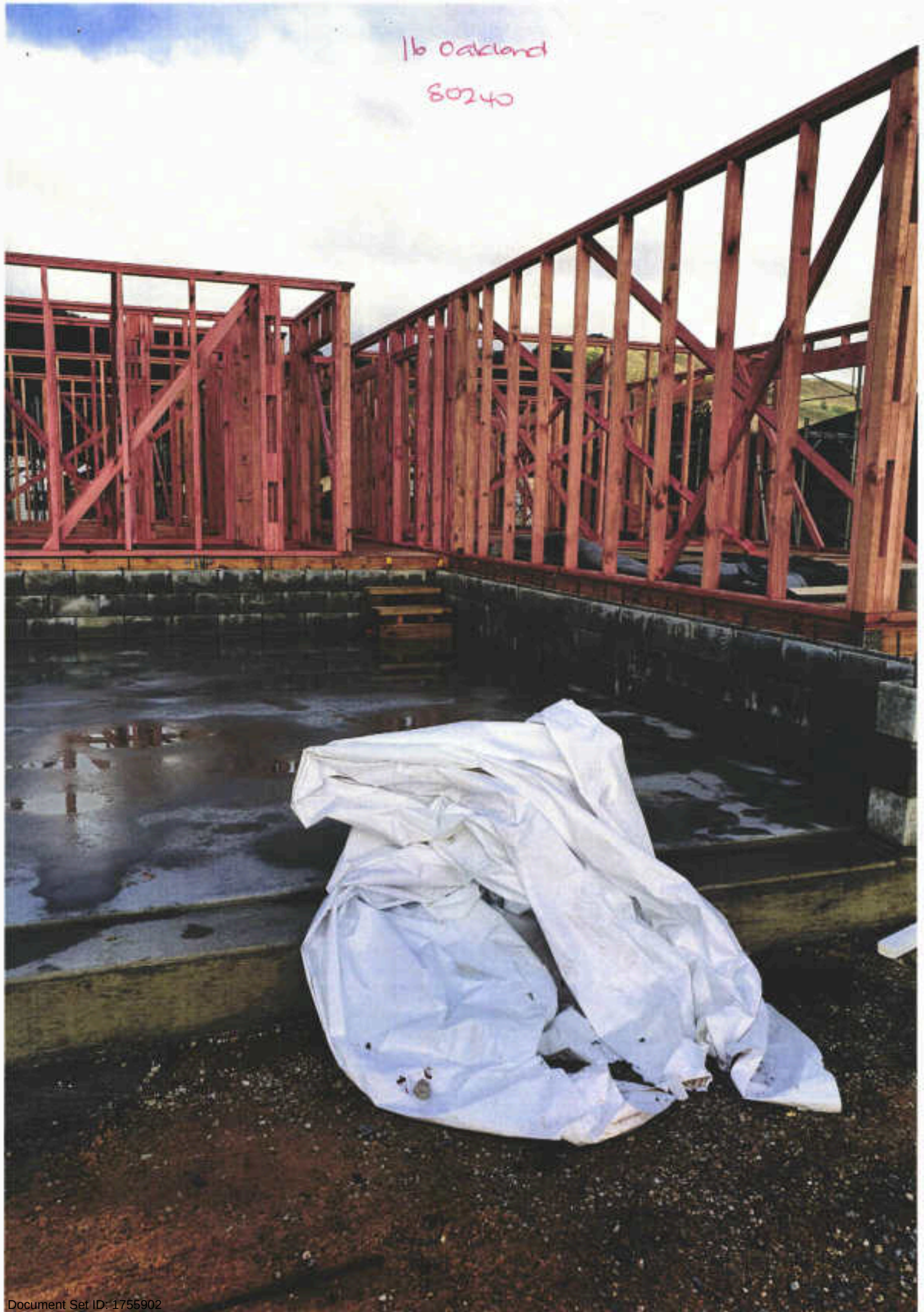
AAV fixed



Seen from side of vanity

16 Oakland

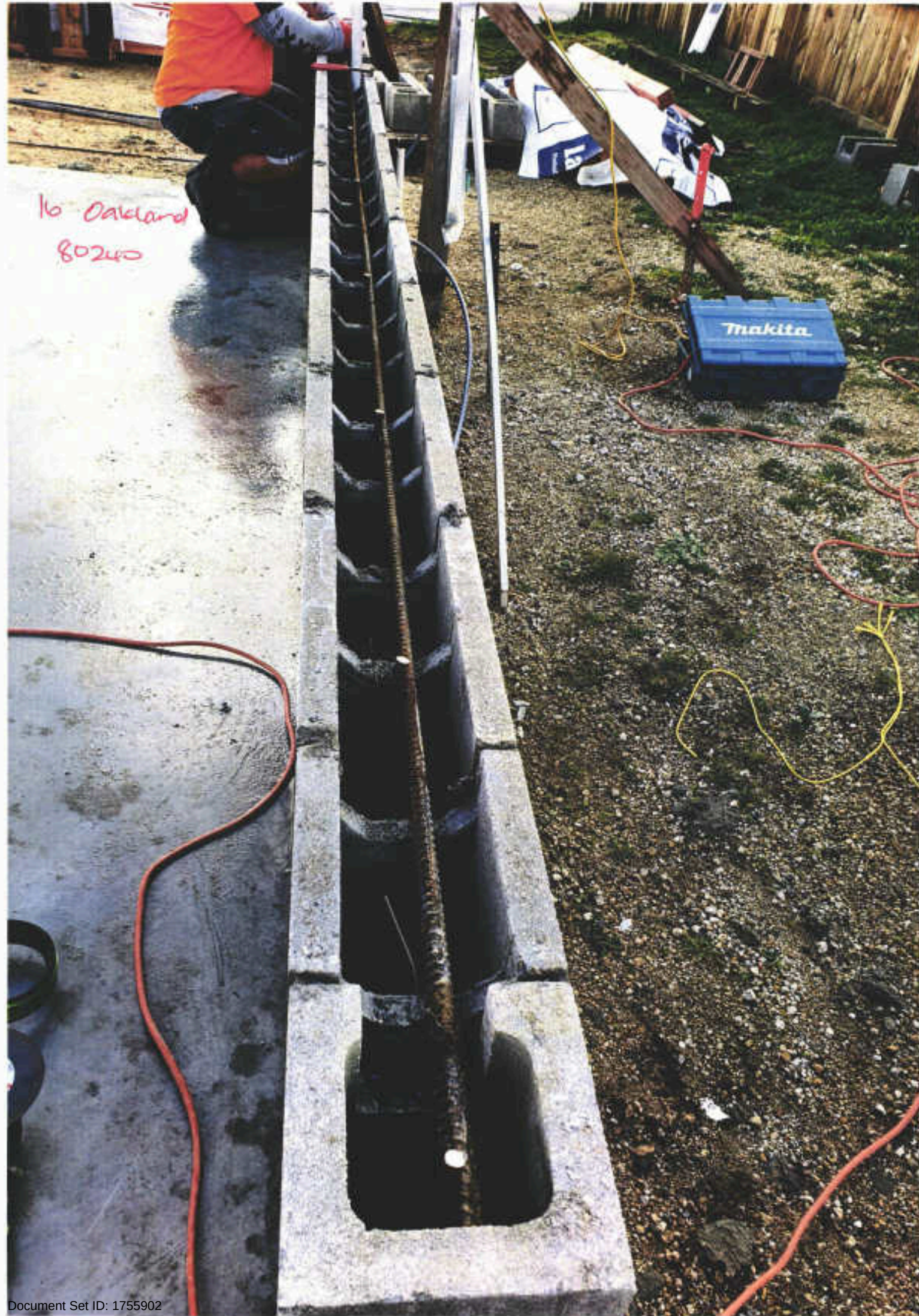
80240





16 Oakland
80240





16 Oakland
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