

Nearest Intersection: Juniper St and Magnolia Ave.
Distance from lot to intersection is 70 meters (26 degrees East of South).
View Scale: 1:1000


46256 Riverside Dr, Chilliwack

Order #: 30935508 Prem #: 10071484 City Limits: Chilliwack

X: 1295792273.00 Y: 471129888.00

2017/06/30

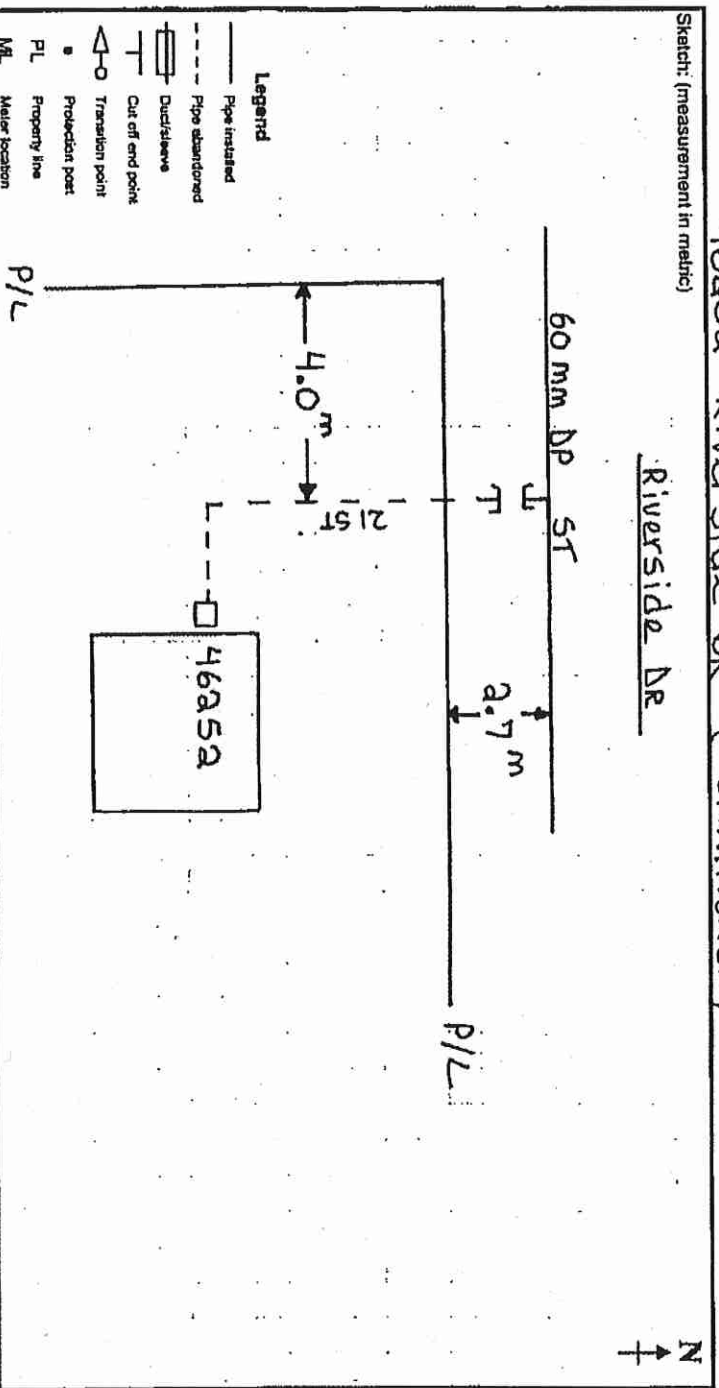
T-DOC

cto @ MAIN
 #289982001  FORTIS BC

Job number 30889613 For office use only: _____
 Premises number: _____

Job address 46252 Riverside DR (Chilliwack)
Riverside DR

Sketch: (measurement in metric)



Description of work/additional comments:
CUT OFF 21mm ST Service at main. Main in grass.
ABANDON 18.0 m of 21mm ST

Customer trench _____ length (m) _____ The in method CUT-OFF DST Valve details: _____
 Customer sleeve _____ length (m) _____ Depth of main (m) 1.0 m New installs (mandatory) or Existing (if known) _____
 Protection posts _____ quantity _____ Tap size (mm) _____ Service valve _____ Main valve _____
 Winter charges apply? Yes No Pressure test _____ Pressure (kPa) _____ Duration _____ Manufacturer _____
 Snow shed Yes No Pressure test _____ Pressure (kPa) _____ Duration _____ Model _____ Serial _____
 Dresser _____ Air _____ Valve ID _____
 Mag anode installed _____ Nitrogen _____
 Insert thru old pipe _____ Hydrostatic _____
 Boring tool used _____ Soap test _____
 Stub marker ball _____ NDI of welds _____
 Inspections: _____ Radiography (X-ray) _____ Tracer wire continuity _____ Leak category 1 2
 Leak repair: _____ Permanent Temporary

NON-MOBILE COMPLETION USERS ONLY

Extended past safe meter location	Abandoned pipe	Unit No. or address	FortisBC Meter No.	Manufacturer's No.	Dials	Reading	Size		Material	
							(m)	(mm)	PE	ST
		<u>46252 Riverside DR</u>	<u>ECT1021805</u>	<u>12TB24892</u>	<u>4</u>	<u>0873</u>				

ID number 2645 Completion date (YYMMDD) 16/11/22
 1440 15/12

T-DOC

889962002- New



Job number 3092 9204

For office use only:
 Permit# number:

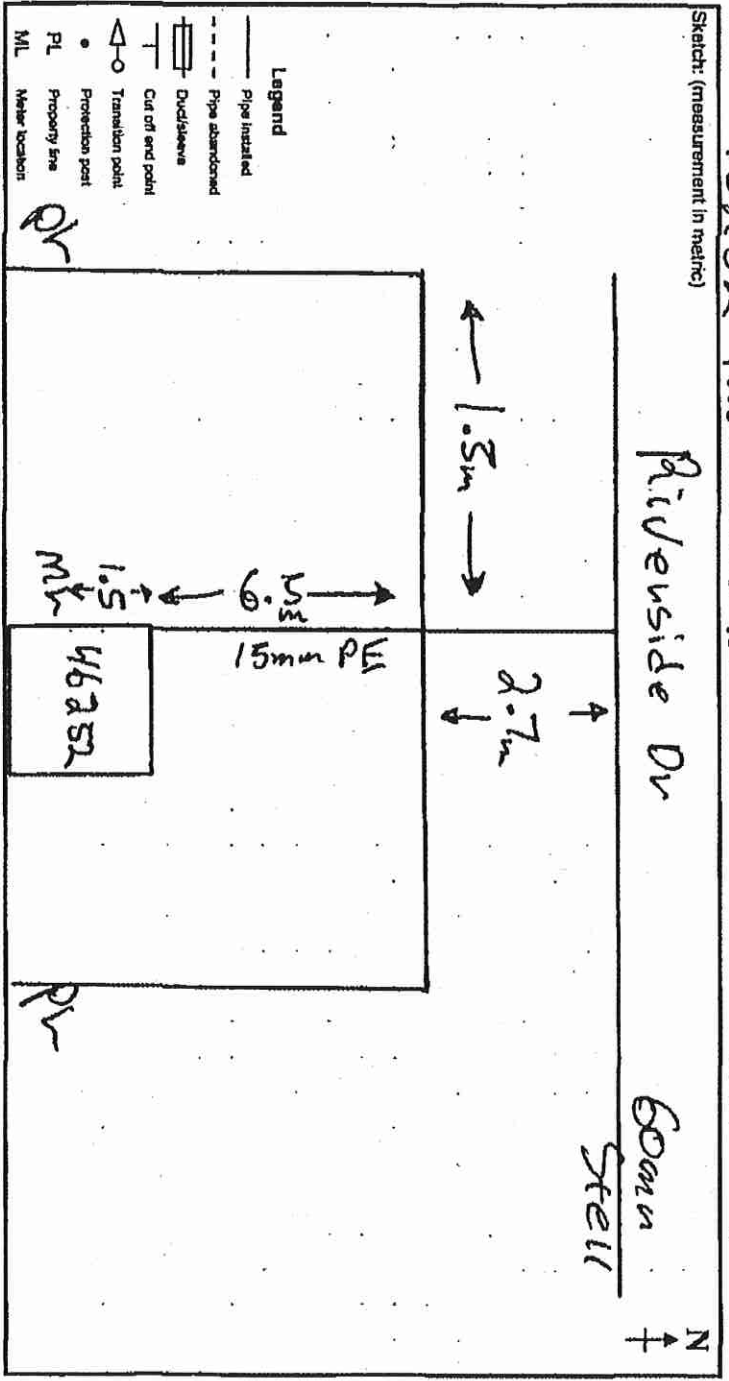
Job address 46252 Riverside Dr

CHUK

Sketch: (measurement in metric)

Riverside Dr

60mm
 Steel



Description of work/additional comments:
 Main is in grass

Customer trench length (m) _____

Customer sleeve length (m) _____

Protection posts quantity Yes No

Winter changes apply? Yes No

Snow shed Yes No

The In method Depth of main (m) DST 0.9

Tap size (mm) 15

Pressure test Pressure (kPa) 760

Pressure test Air Nitrogen Hydrostatic Soap test

Inspections: Radiography (X-ray) Tracer wire continuity Other

Valve details: New installs (mandatory) or Existing (if known) Service valve Main valve

Manufacturer Model Serial Valve ID

Leak category 1 2

Leak repair Bottle/bag sample taken Permanent Temporary

NON-MOBILE COMPLETION USERS ONLY

Extended past safe meter location	Unit No. or address	FortisBC Meter No.	Manufacturer's No.	Dials	Reading	Del. Press	Reg tag
Abandoned pipe							
<input type="checkbox"/> Install							
<input type="checkbox"/> Remove							
<input type="checkbox"/> Reset							
<input type="checkbox"/> Install							
<input type="checkbox"/> Remove							
<input type="checkbox"/> Reset							

ID number 2605
 Completion date (YYMMDD) 17 06 15
 1440 15/12