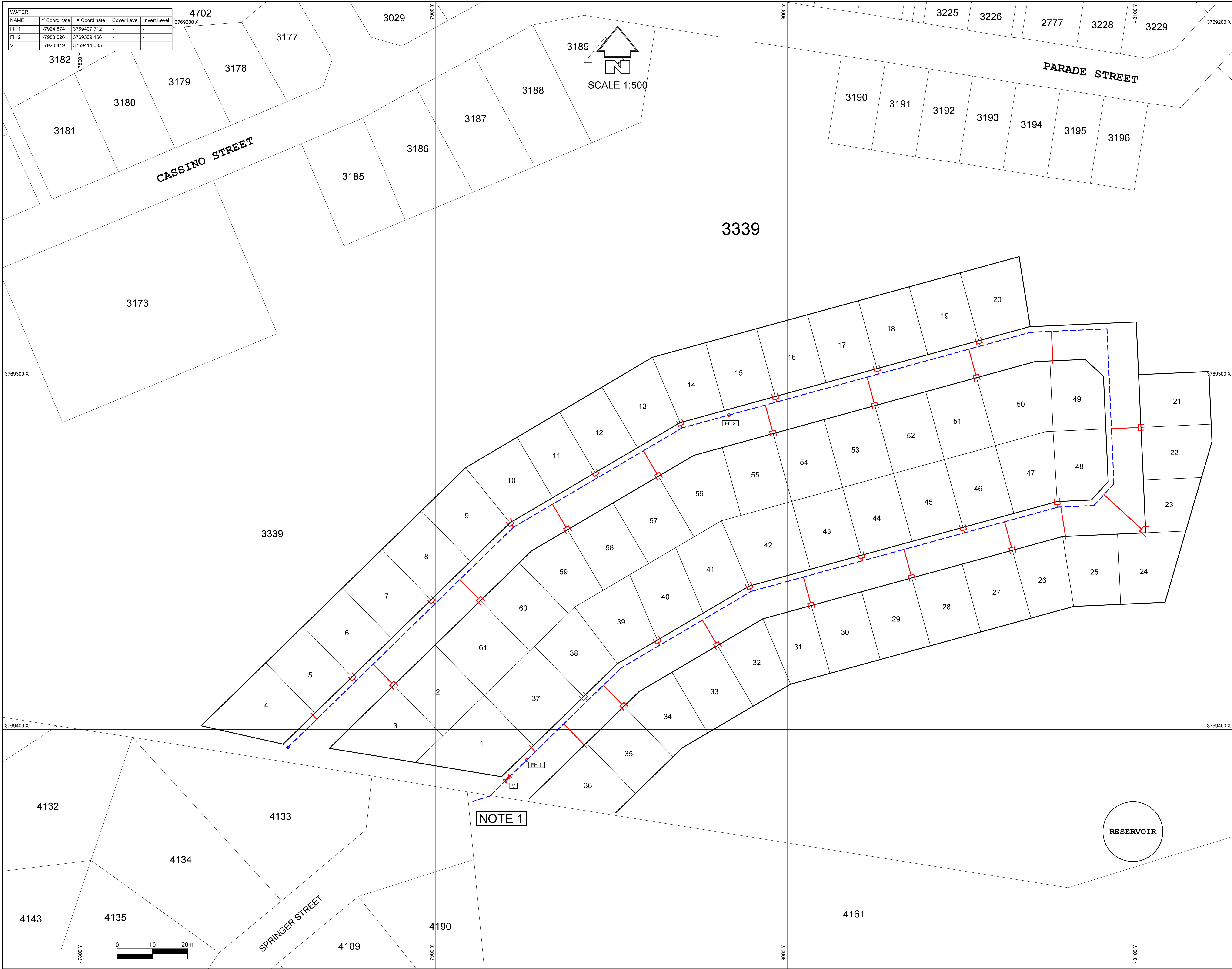




WATER				
NAME	Y Coordinate	X Coordinate	Cover Level	Invert Level
FH 1	-7924.874	3769407.712	-	-
FH 2	-7983.026	3769309.166	-	-
V	-7920.449	3769414.005	-	-

LEGEND:

- 110mm Ø Water Main (uPVC Cl12)
- 75mm Ø Water Main (uPVC Cl12)
- Proposed Isolation Valve
- Proposed Fire Hydrant
- Proposed End Cap
- Proposed Single Erf connection
- Proposed Double Erf Connection
- Existing 75mm Ø Water Main
- Existing 110mm Ø Water Main

NOTES:

1: Tie in point to existing Municipal Bulk Water Main.

0	AUG 2018	AS BUILT DRAWING	JDV
Rev.	Date	Description	Signed



innovative service delivery

26 High Street Knysna
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P.O.Box 3694
Knysna
6570

Project :
**KAHP/CIVIL/01/2015/2016 -
AFFORDABLE HOUSING PROJECT
HORNLEE, KNYSNA**



Client :
KNYSNA MUNICIPALITY

Drawing Title :
**AS-BUILT
WATER RETICULATION
ERF 3339 - HORNLEE**

Engineer : JDV	Date : AUGUST 2018
Designed : JDV	Checked : JDV
Drawn: RM	Scale: 1 : 500
DWG. NUMBER: 207-3339-AB-WATER-01	Paper Size: A1 REV. 0