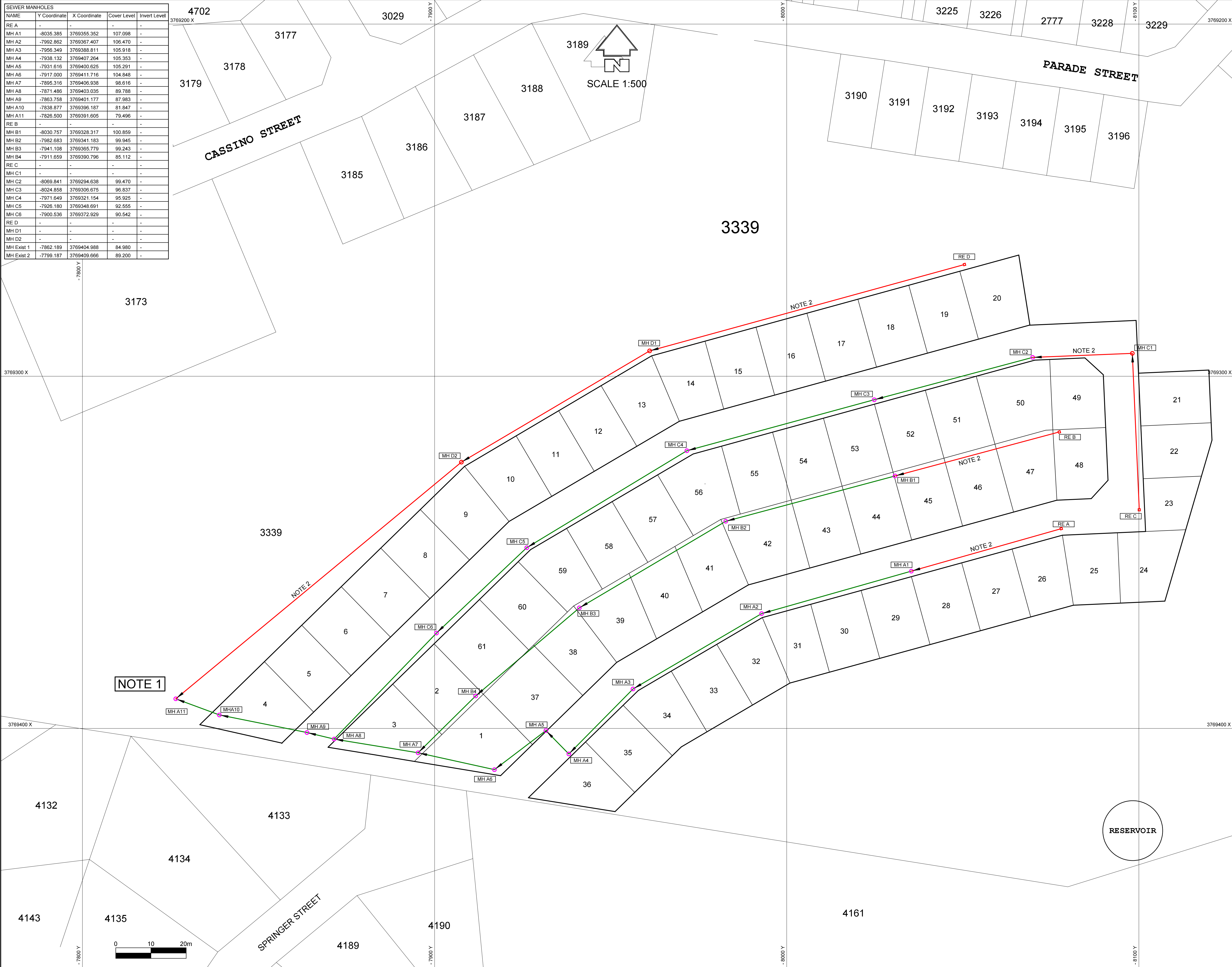


SEWER MANHOLES				
NAME	Y Coordinate	X Coordinate	Cover Level	Invert Level
RE A	-	-	-	-
MH A1	-8035.385	3769355.352	107.098	-
MH A2	-7992.862	3769367.407	106.470	-
MH A3	-7956.349	3769388.811	105.918	-
MH A4	-7938.132	3769407.264	105.353	-
MH A5	-7931.616	3769400.625	105.291	-
MH A6	-7917.000	3769411.716	104.848	-
MH A7	-7895.316	3769406.938	98.616	-
MH A8	-7871.486	3769403.035	89.788	-
MH A9	-7863.758	3769401.177	87.983	-
MH A10	-7838.877	3769396.187	81.847	-
MH A11	-7826.500	3769391.605	79.496	-
RE B	-	-	-	-
MH B1	-8030.757	3769328.317	100.859	-
MH B2	-7982.683	3769341.183	99.945	-
MH B3	-7941.108	3769365.779	99.243	-
MH B4	-7911.659	3769390.796	85.112	-
RE C	-	-	-	-
MH C1	-	-	-	-
MH C2	-8069.841	3769294.638	99.470	-
MH C3	-8024.858	3769306.675	96.837	-
MH C4	-7971.649	3769321.154	95.925	-
MH C5	-7926.180	3769348.691	92.555	-
MH C6	-7900.536	3769372.929	90.542	-
RE D	-	-	-	-
MH D1	-	-	-	-
MH D2	-	-	-	-
MH Exist 1	-7862.189	3769404.988	84.980	-
MH Exist 2	-7799.187	3769409.666	89.200	-



LEGEND:

- 160mm Ø uPVC Sewer Main
- Sewer Manhole
- Sewer Rodding Eye
- Sewer House Connection (110mm Ø uPVC)
- 75mm Ø HDPE Rising Main
- Existing Sewer Main
- Existing Sewer Manhole
- Direction of Flow

NOTES:

1: Sewer ties into existing Municipal Sewer Mains.

2: Positions approximate - no as-built information. (Shown in red)

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

innovative service delivery

26 High Street Knysna
Phone 044 382 7680
Fax 044 382 5396

P.O.Box 3694
Knysna
6570

Project :

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

Client :
KNYSNA MUNICIPALITY

Drawing Title :
AS-BUILT
SEWER RETICULATION
ERF 3339 - HORNLEE

Engineer : JDV	Date : AUGUST 2018
Designed : JDV	Checked : JDV
Drawn: RM	Scale: 1 : 500
Paper Size: A1	

DWG. NUMBER. 207-3339-AB-SEWER-01	REV. 0
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