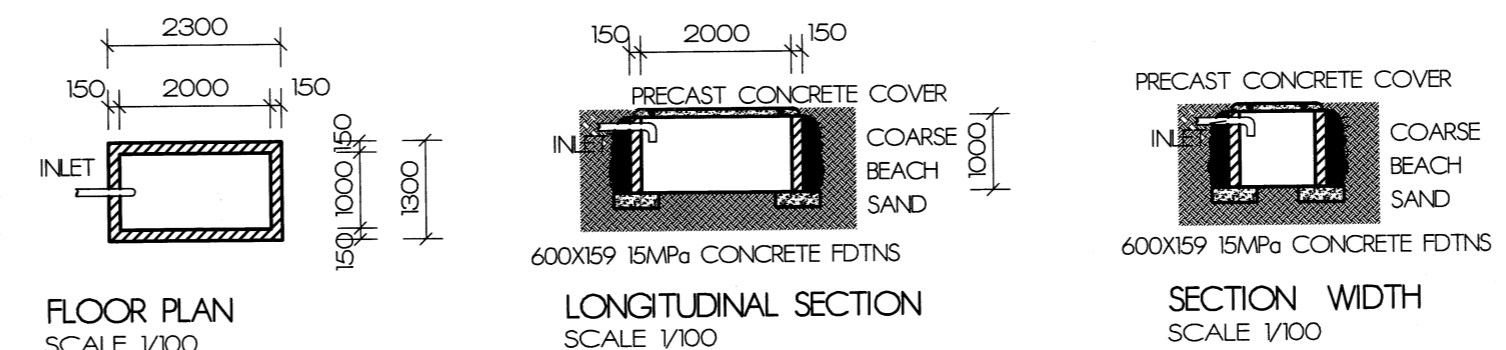
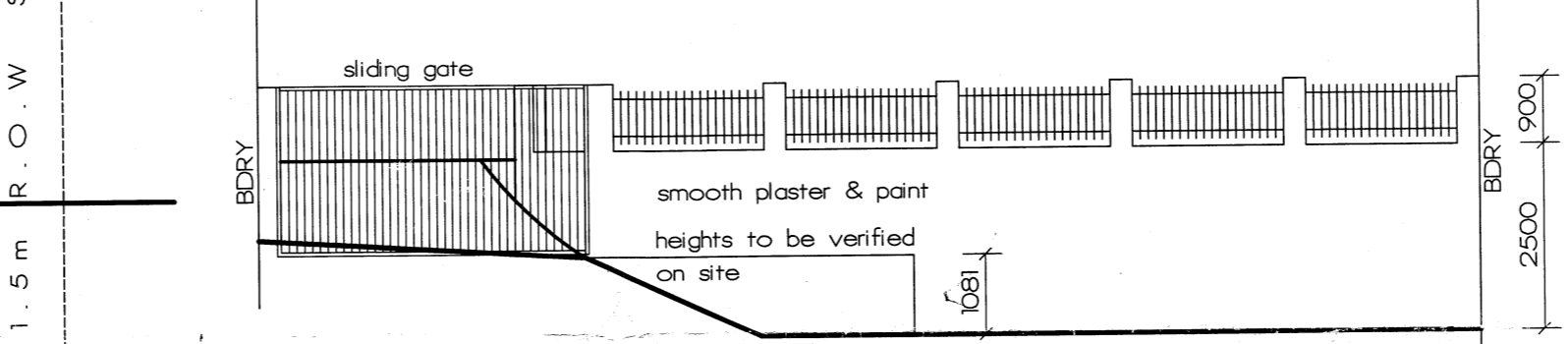
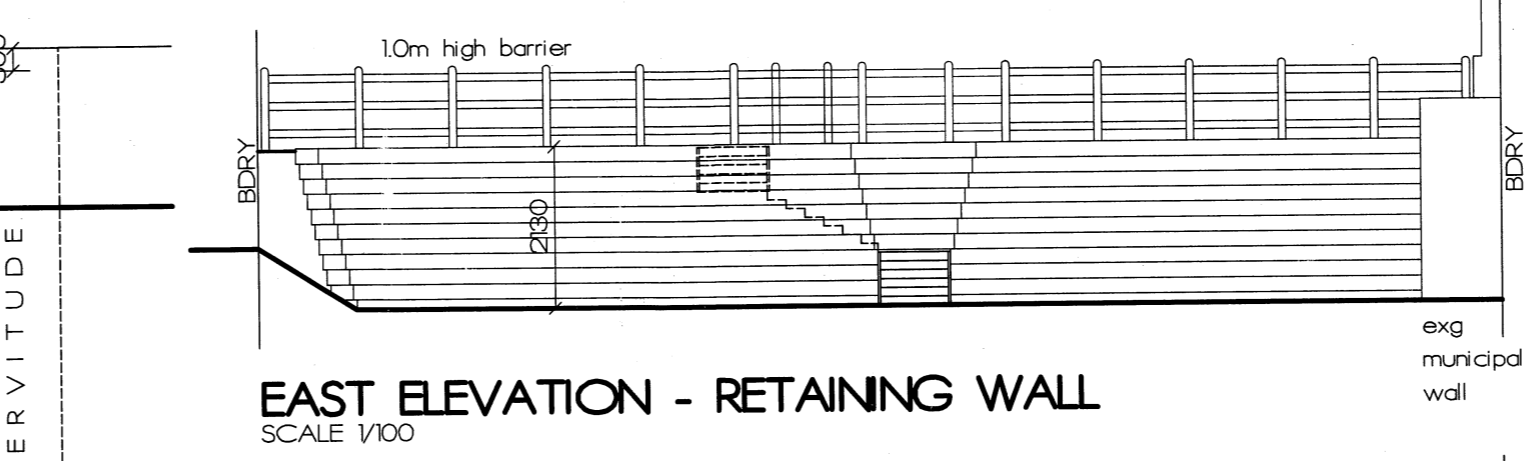
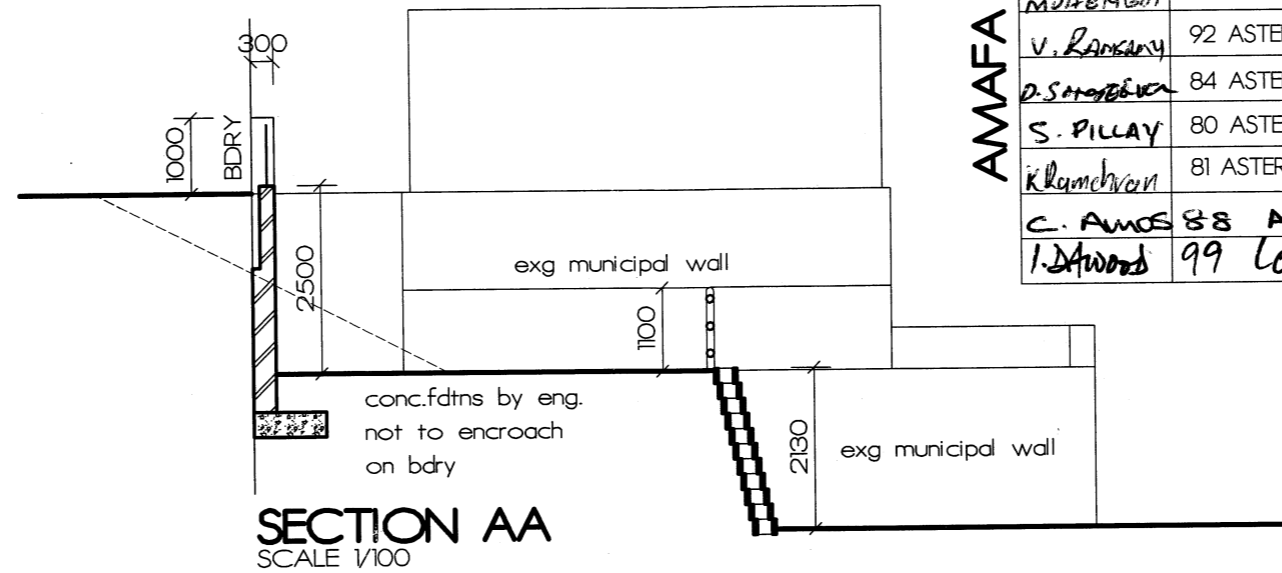
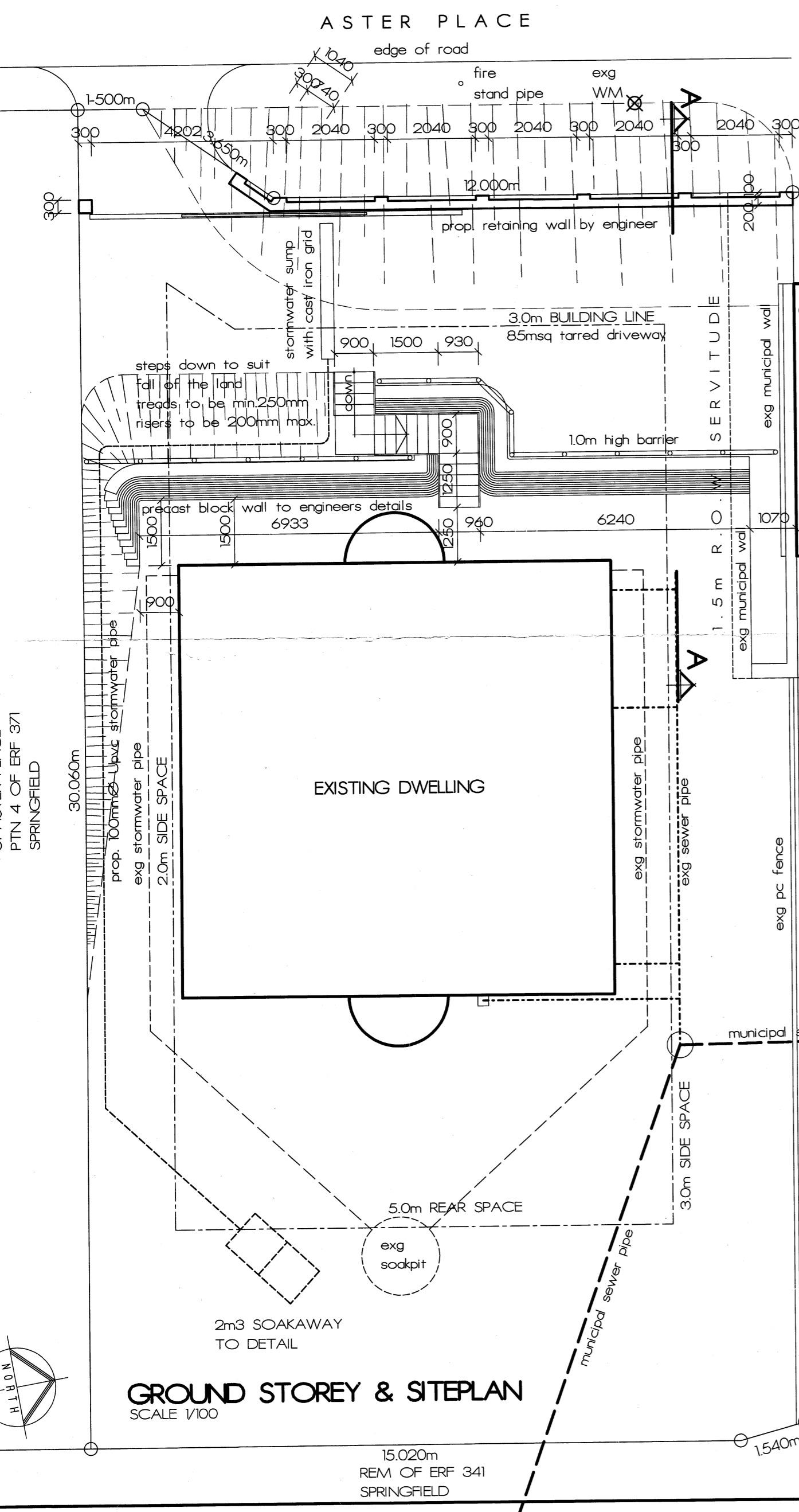
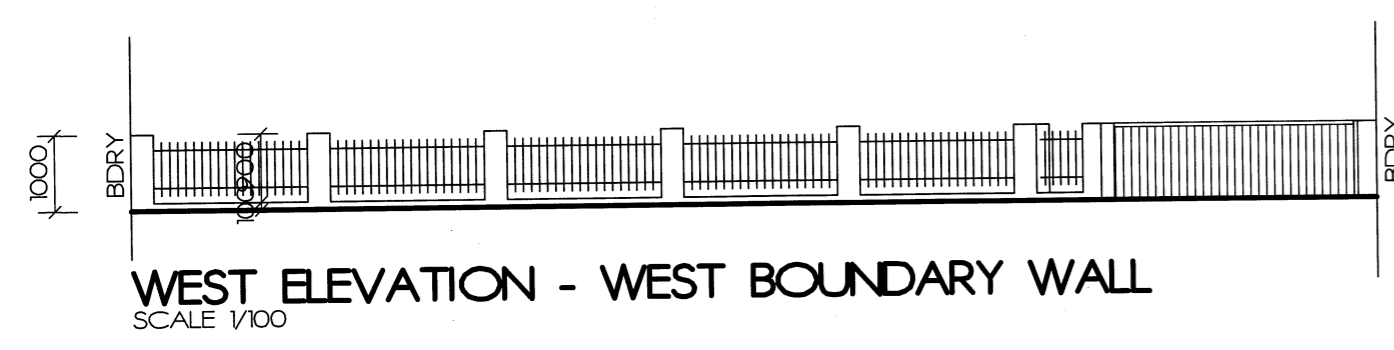


NAME	ADDRESS	TELNO	SIGNATURE
	89 ASTER PLACE, ASHERVILLE		
P. MONGA	93 ASTER PLACE, ASHERVILLE	083949027	<i>P. Monga</i>
V. KANAN	92 ASTER PLACE, ASHERVILLE	031-209882	<i>V. Kanan</i>
D. SAMBANA	84 ASTER PLACE, ASHERVILLE	073310478	<i>D. Sambana</i>
S. PILLAY	80 ASTER PLACE, ASHERVILLE	061024748	<i>S. Pillay</i>
K. RAMCHRYAN	81 ASTER PLACE, ASHERVILLE	0794066276	<i>K. Ramchryan</i>
C. AMOS	88 ASTER PL. ASHERVILLE	031-2092571	<i>C. Amos</i>
I. DAVID	99 LOTUS RD, ASHERVILLE	081-2087652	<i>I. David</i>

AMAF A



DETAILS FOR 2.0m3 SOAKAWAY FOR ROOF WATER DISPOSAL

m3 PER 40m2 OF ROOFED & PAVED AREA
ALL SOAK PITS TO BE 3M FROM BUILDINGS & BOUNDARIES

GENERAL NOTES

- All work to comply with SANS 10400.
- Corner beacons to be located and exposed before work on site commences.
- Contractor to check all dimensions and levels (schedules and details) before the relevant work is placed in hand and report any discrepancies to the DESIGNER/OWNER.
- All written dimensions to be taken in preference to scaling.
- All reinforced concrete, slabs, foundations, beams and structural steel work are to be built strictly in accordance with professional engineers detail and under his supervision.
- Any discrepancies and omissions are to be brought to the DESIGNERS/ OWNERS attention immediately.
- The contractor is to inspect the official approved copies of the drawings to ensure that all amendments have been taken into account.
- The attention of the owner is drawn to the fact that changes to the plan and/or specification after official approval is likely to invalidate that approval.

SITING & EXCAVATION

If on excavation the site is found to contain expansive clay, shale, ground water or other suspect soil conditions, then all foundations are to be built to professional engineers details and under his supervision.

All foundations to be taken down below natural ground level.

Natural ground line in approximate position only and no claim can be made for any discrepancies on site.

WALL NOTES

- All freestanding walls to be to engineers details
- Foundations of boundary walls are not to encroach on any boundaries.
- Foundations are to be by engineer.
- Centres of expansion joints and block piers are to be specified by engineer.
- Plaster copings to tops of all walls

project
PROPOSED BOUNDARY WALL & RETAINING WALL
for R.N. & N.A.G AMOD
at 85 ASTER PLACE
on PTN 3 OF ERF 371
SPRINGFIELD

N. Shamoun

DESIGN & drawing TECHNOLOGY
PR. SNR. ARCH. TECHNOLOGIST
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N. SHAMOUN
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4067
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scale	AS SHOWN
sheet no.	VI
job no.	n13-34wd01
date	25.07.2013