

Elite Groundworks & Construction Contractors Ltd

Daily Job/Contract Variation Sheet

Job #:

Ref #:

Date: 22 July 15

Customer /Client:

Site Address:

F. Epley  
Deacon Park - Phase 2

(1)

**1. Plant Used:**

21t Komatsu excavator

20t cat excavator + back wheel.

16t Henschel + trench warden.

6t dumper

Trench box + day box.

cat cb 24 roller.

**2. Labour Used:**

Foreman - Simon Jackson

operator - x2 ops

Elite Groundworks & Construction Contractors Ltd

Daily Job/Contract Variation Sheet

Job #: \_\_\_\_\_ Ref #: \_\_\_\_\_ Date: \_\_\_\_\_

Customer /Client: \_\_\_\_\_

Site Address: \_\_\_\_\_

**3. Materials Used:**

**4. Consumable Items Used:**

180 lts Red diesel.

**5. Collection of Materials:**

**6. Further information on Works Undertaken:**

Elite Groundworks & Construction Contractors Ltd

Daily Job/Contract Variation Sheet

Job #:

Ref #:

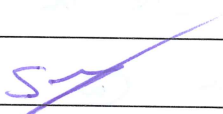
Date:

Customer /Client:

Site Address:

**To be completed by operatives carrying out the work and the Main Contractor / Client /Customer.**

**For and on behalf of Elite Groundworks & Construction Contractors Ltd:**

<b><u>Name (Print):</u></b>	<b><u>Signature:</u></b>	<b><u>Date:</u></b>
X S Jackson	X 	X 22/4/15.
X C Ball	X	X
X R Jensen	X	X
X	X	X

**For Main Contractor/Client**

<b><u>Name (Print):</u></b>	<b><u>Signature:</u></b>	<b><u>Date:</u></b>
X	X	X
X	X	X
X	X	X
X	X	X

Elite Groundworks & Construction Contractors Ltd

Daily Job/Contract Variation Sheet

Job #:

Ref #:

Date:

Customer /Client:

Site Address:

**6. Office Use Only:**

525  $\phi$  Rocker - x1

525  $\phi$  Spigot - cut our own x1

55 - Chamber base, 2x 1m rings + burst +  
ladder construction @ 3.6m deep.

\* notes lost 1hr due to incorrect Mcom schedule  
order against new schedule. Should use 3x  
0.75m 5 7.25 rings total. Decided by S-bennell  
to lower rd level to permit building new  
rings. Use 4 ring set instead of 2. Rd level  
approx 100mm lower.

450  $\phi$  Rocker x1

450  $\phi$  Spigot - Cut our own x1

450  $\phi$  Pile x4

\* Rak wheel used ground hard 2m deep. 1m soft

