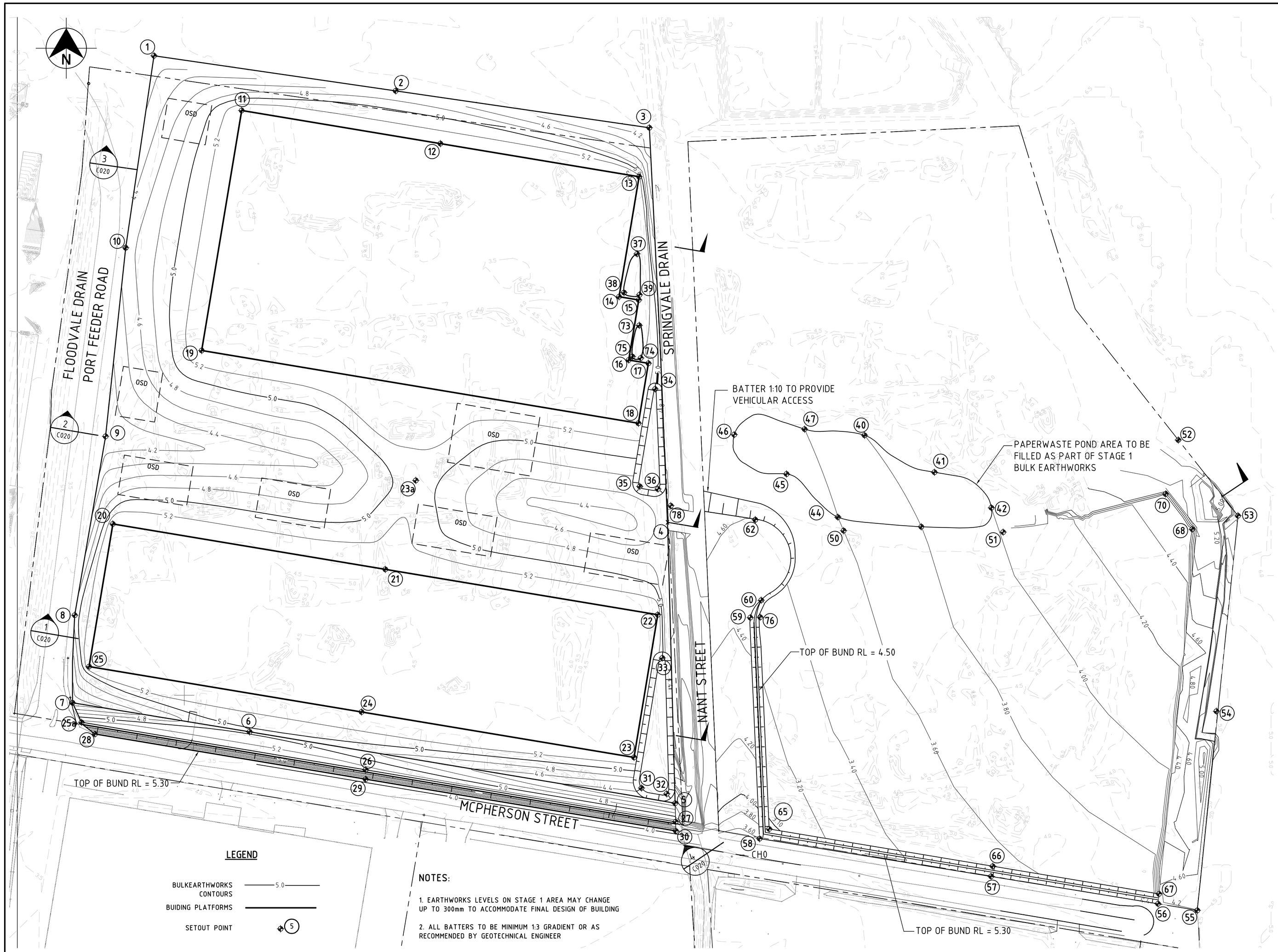

PLAN VIEW
SCALE 1:1000

20 10 0 20 40 60 80 100m
SCALE 1:1000

SETOUT TABLE

POINT	EASTING	NORTHING	RL
1	334884.869	6241420.685	4.10
2	335006.058	6241403.067	4.80
3	335133.245	6241384.577	4.10
4	335142.324	6241186.717	4.65
5	335146.180	6241045.863	4.25
6	334932.799	6241081.654	5.00
7	334844.000	6241096.224	4.25
8	334845.123	6241140.166	4.90
9	334860.569	6241229.807	4.00
10	334870.664	6241324.374	4.50
11	334928.830	6241393.200	5.40
12	335028.456	6241376.621	5.40
13	335128.082	6241360.021	5.40
14	335118.056	6241299.850	5.40
15	335127.920	6241298.206	5.40
16	335122.907	6241268.121	5.40
17	335132.771	6241266.478	5.40
18	335127.758	6241236.392	5.40
19	334908.777	6241272.882	5.40
20	334864.227	6241185.916	5.40
21	335000.843	6241163.151	5.40
22	335137.460	6241140.386	5.40
23	335125.543	6241068.873	5.40
23a	335016.149	6241207.741	5.10
24	334988.927	6241091.637	5.40
25	334852.311	6241114.402	5.40
25a	334848.529	6241086.434	5.30
26	334990.986	6241062.619	5.30
27	335146.430	6241036.591	5.30
28	334855.262	6241080.544	4.10
29	334990.989	6241057.901	4.10
30	335146.554	6241031.953	4.10
31	335129.303	6241053.504	3.50
32	335141.962	6241050.602	3.50
33	335139.749	6241118.715	3.50
34	335136.143	6241253.575	3.50
35	335128.441	6241204.728	3.50
36	335137.553	6241203.408	3.50
37	335127.089	6241321.324	3.70
38	335120.560	6241301.937	3.70
39	335128.306	6241300.772	3.70
40	335241.161	6241230.358	3.80
41	335276.206	6241211.845	4.00
42	335304.745	6241194.032	4.00
43	335269.602	6241184.483	3.80
44	335227.778	6241189.334	3.60
45	335202.051	6241210.957	3.50
46	335175.803	6241230.691	3.50
47	335211.098	6241233.428	3.60
50	335233.008	6241184.995	3.60
51	335310.655	6241181.796	4.00
52	335398.499	6241228.016	5.40
53	335428.416	6241190.015	5.50
54	335417.444	6241090.312	5.50
55	335408.255	6240995.123	4.50
56	335388.324	6240995.444	4.50
57	335297.681	6241010.268	3.90
58	335188.525	6241028.120	3.60
59	335183.817	6241133.940	4.45
60	335188.478	6241149.405	4.50
62	335186.367	6241187.995	4.60
65	335193.316	6241032.963	2.90
66	335305.439	6241014.282	3.55
67	335388.799	6241000.393	3.78
68	335405.466	6241183.279	4.60
70	335392.102	6241200.908	4.55
71	335160.330	6241190.475	4.65
72	335167.688	6241032.104	3.60
73	335128.199	6241285.480	3.60
74	335128.951	6241269.089	3.60
75	335124.777	6241269.830	3.60
76	335188.839	6241139.151	3.30
78	335144.033	6241195.049	4.60

FOR APPROVAL
NOT FOR CONSTRUCTION

Rev.	Date	Revision Details	Drn	Ver.	App.
04	13.11.06	REVISED BATTER GRADIENTS	MD		
03	28.09.07	ISSUED FOR DA APPROVAL	MD		
02.	21.09.07	BUILDING PLATFORMS RAISED	MD		
01	08.05.07	ISSUED FOR PRE-DA APPROVAL	MD		

Connell Wagner
Connell Wagner Pty Ltd ABN 54 005 139 873
2 Palmer Street, North Parramatta
New South Wales 2151 Australia
Telephone: +61 2 9890 4100
Facsimile: +61 2 9890 3558
Email: cwpar@conwag.com

A person using Connell Wagner drawings and other data accepts the risk of:
1. using the drawings and other data in electronic form without requesting and checking them for accuracy against the original hard copy versions;
2. using the drawings or other data for any purpose not agreed to in writing by Connell Wagner.

Client: GOODMAN/ORICA
Architect:
Project: SOUTHLANDS INDUSTRIAL ESTATE

Drawn MD	Signed	Date
Designed RD	Signed	Date
Verified	Signed	Date
Approved	Signed	Date

Drawing Title: BULK EARTHWORKS PLAN STAGE 1

Project No. 22202
Scale 1:1000
Sheet Size A1
Drawing No. C-010
Rev. 04

20 10 0 10 20 30 40 50 100mm

Lod File: O:\22202\Cad\dwg\C002.dwg Plot Date: 27/04/2007 8:38:51 AM Name: Lotbank8 Xrefs: X-22202-E-Survey Contours 070339,X-22202-Heads,XPLANS,