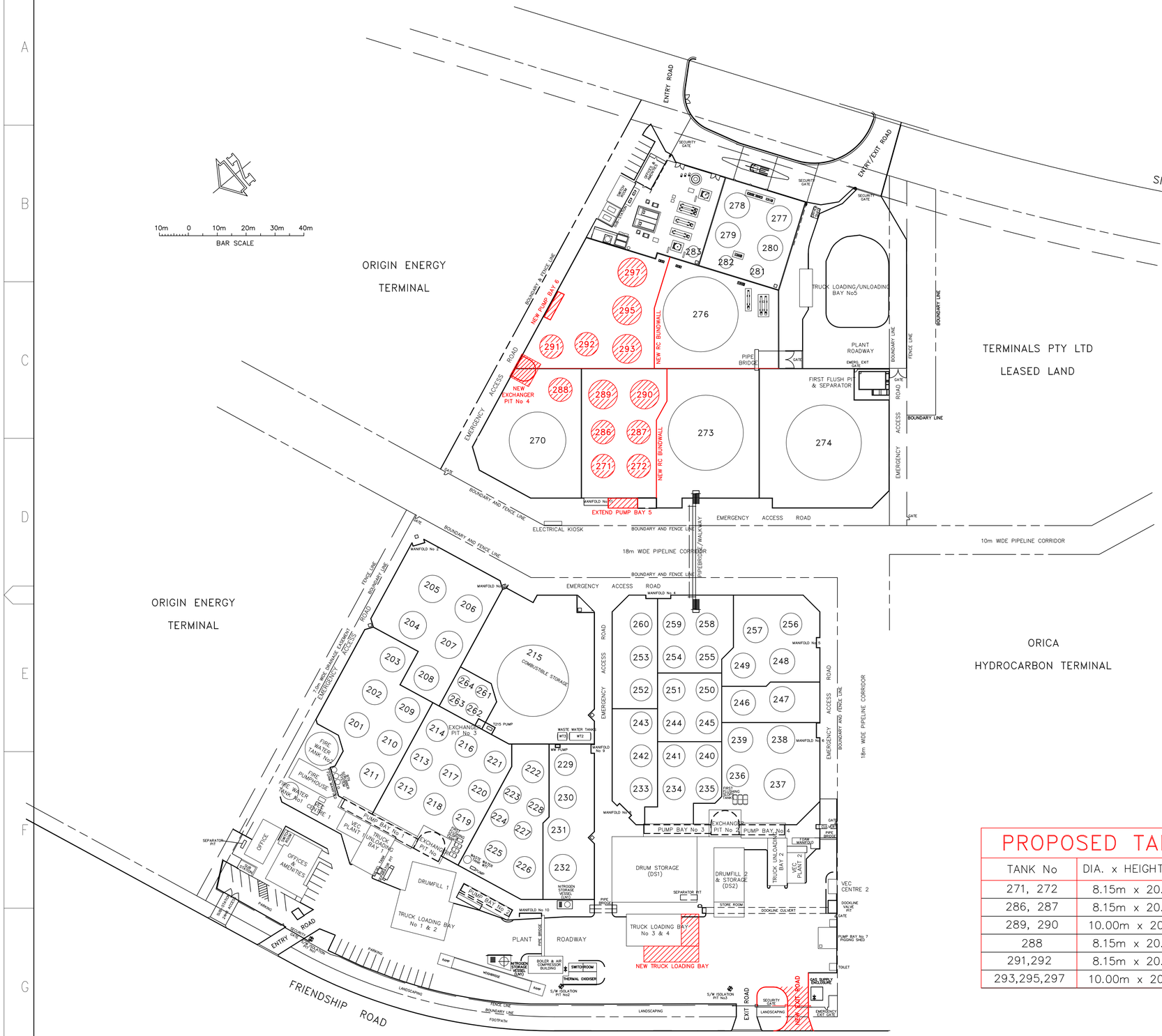

BOTANY TANK CAPACITY

TANK No	DIAMETER x HEIGHT (m)	NOM. CAPACITY
201 – 203	8.60m x 14.64m	830wt
204 – 207	9.50m x 14.64m	1,000wt
208 – 211	8.60m x 14.64m	830wt
212 – 214	7.60m x 12.20m	540wt
215	24.70m x 17.07m	8,000wt
216	7.60m x 12.20m	540wt
217	7.60m x 17.20m	760wt
218 – 222	7.60m x 12.20m	540wt
223, 224	6.10m x 10.97m	300wt
225, 226	7.60m x 12.20m	540wt
227, 228	6.10m x 10.97m	300wt
229 – 231	7.60m x 12.20m	540wt
232	9.45m x 12.20m	830wt
233 – 236	7.60m x 12.20m	540wt
237	10.71m x 17.08m	1,500wt
238	9.580m x 17.08m	1,200wt
239	8.60m x 14.64m	830wt
240 – 245	7.60m x 12.20m	540wt
246	8.60m x 14.64m	830wt
247, 248	8.74m x 17.08m	1,000wt
249	8.60m x 14.64m	830wt
250 – 256	7.60m x 12.20m	540wt
257	8.60m x 14.64m	830wt
258 – 260	7.60m x 12.20m	540wt
261, 262	4.25m x 14.64m	200wt
263	4.86m x 14.06m	200wt
264	4.25m x 14.64m	200wt
270	19.61m x 16.942m	5,000wt
273	26.00m x 20.00m	10,000wt
274	26.00m x 20.00m	10,000wt
276	26.00m x 20.30m	10,000wt
277 – 280	8.70m x 18.47m	1,000wt
281, 282	4.50m x 10.77m	150wt
283, 284	2.32m x 11.50m	30wt
285	4.00m x 8.39m	90wt
	TOTAL CAPACITY	87,230wt

WT1	2.75m x 3.6m	20wt
WT2	2.75m x 7.2m	40wt
WT3	2.75m x 3.12m	20wt

PROPOSED TANKS CAPACITY

TANK No	DIA. x HEIGHT (m)	NOM. CAP.	TOTAL CAP.
271, 272	8.15m x 20.2m	1,000wt	2,000wt
286, 287	8.15m x 20.2m	1,000wt	2,000wt
289, 290	10.00m x 20.2m	1,500wt	3,000wt
288	8.15m x 20.2m	1,000wt	1,000wt
291,292	8.15m x 20.2m	1,000wt	2,000wt
293,295,297	10.00m x 20.2m	1,500wt	4,500wt
			14,500wt

REV	DESCRIPTION	DATE	DRAWN	CHECKED	APPROVED
A	PRELIMINARY	16/08/13	JRM	JM	JM

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TERMINALS PTY LTD

PORT BOTANY EXPANSION

SITE LAYOUT WITH NEW AND EXISTING TANKS

SHEET: A1
SCALE: NTS
DATE: 25/07/13
DRAWN: JRM
SYNERTEC DWG #: S130607-M-004
REV. A

A1
SYNERTEC A1 2011.DWG
21/08/13 12:02:07