



PO Box 159
MEADOWS SA 5201

4 July 2020

Major Projects
Department of Planning, Industry and Environment

Dear Sir/Madam

RE: POWERHOUSE PARAMATTA EIS

RELOCATION OF WILLOW GROVE AND ST GEORGE'S TERRACE *IN ONE PIECE*

We reference the Powerhouse Paramatta EIS, Appendix G, Statement of Heritage Impact, and understand that it is proposed to demolish Willow Grove and St George's Terrace to facilitate the development. We write to ask whether the option of relocating either one or both of the buildings in one piece has been considered for this Project.

The relocation of the building(s) would ensure the retention of their heritage fabric whilst minimizing impact on their heritage value and enabling preservation for the community. Whilst it is acknowledged that location is part of the *cultural significance* of a *place* and is generally considered an unacceptable alternative under Article 9, Clause 9.1 of the 2013 Burra Charter; it does indicate it is an option to consider if "this is the sole practical means of ensuring its (i.e. a buildings) survival." In the case of the Powerhouse development, it appears that this is the case.

We consider that the relocation option is unique in that it provides a solution to all stakeholders, whether pro the development or pro the preservation of the buildings.

Should you wish to explore this option further we are able to assist you. Mammoth Movers is an Australian company which specializes in the relocation of masonry buildings and possesses the relevant technology and knowledge to successfully relocate the building(s). Our company has previously solved a similar problem for the NSW State Government in 2007 when we relocated the two story, heritage listed brick Hornsby Signal Box in order to make way for a new bypass train line for the nearby station. We would be pleased to assist the NSW Government once again to resolve this current development conflict.



I have attached a one-page brochure, some example projects and our capability statement to this letter for reference. Videos and further information is available at www.mammothmovers.com; or I can be contacted directly on 0403734234.

Yours sincerely

Matthew Manifold
Managing Director

Mammoth Movers

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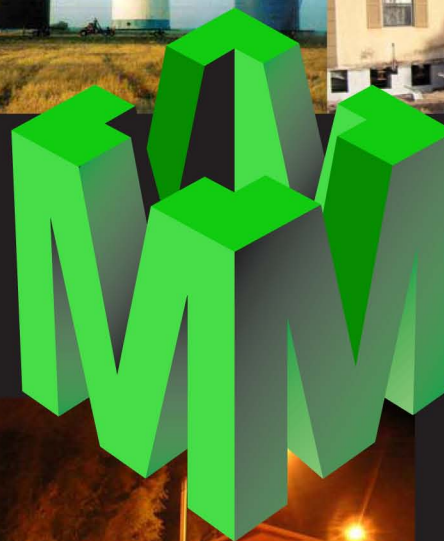
web: www.mammothmovers.com

Encl:

1. Flyer (1 Page)
2. Example Projects (1 Page)



Finally, brick and stone buildings CAN be moved!



Relocate

- Housing acquired for road/commercial developments
- Within a block or to a new block for subdivision
- Heritage structures
- Outdated display homes
- Defence accommodation
- Sheds and hangers
- Large or heavy structures e.g. tanks, silos, cranes, transformers, ships

Raise

- For a sea view
- To double the square metre floor area
- A warehouse for high clearance and greater storage capacity
- Buildings in flood prone areas

Excavate

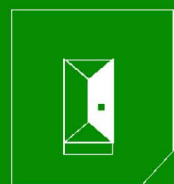
- A full size basement
- A car park under an existing building



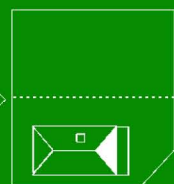
Use **Mammoth Movers** and avoid costly demolition of brick and stone buildings, preserve heritage and virtually eliminate landfill!

It's cheaper than building and saves **you** valuable time and money...the **smart** alternative to demolition.

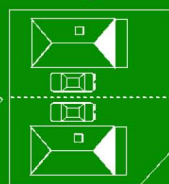
Original house and land



Rotate and reposition house, subdivide and sell



Relocate/build second house on remaining land



Mammoth Movers

Telephone

0403 734 234

www.mammothmovers.com















Mammoth Movers Pty Ltd

ABN 38 128 288 120



Mammoth Movers is a proud member of the International Association of Structural Movers. Mammoth Movers carries full insurance including structure insurance.

Example Past Projects

Project No.	Project Name/Title	Location	Photo of move	Photo in final position	Heritage listed	Year Built	Year Relocated	Why Relocated	Building construction (e.g. stone or brick)	No. of storeys	Approx weight of building (tonnes)	Building dimensions (Length x width) (m)
1	King of Prussia Inn	Pennsylvania, USA			Yes	1719	2000	Road expansion	Constructed of locally available stone and a weak mortar of lime, sand and clay	3	670 tonne	15 m x 10 m
2	Jeremiah Clemens House	Alabama, USA			Yes	1835	2004	Downtown expansion	Locally made brick and fine brown clay for mortar	2	515 tonne	18 m x 14 m
3	Horticultural Building	Ontario, Canada			Yes	1914	2012	Horticultural park	Brick	1	1540 tonne	55 m x 37 m
4	Oneida Stake Academy	Idaho, USA			No	1895	2003	High school expansion	Freestone with sand and lime mortar	2.5	1500 tonne	24 m x 18.5 m
5	Century and Gem theatre	Michigan, USA			Yes	1903 and 1927	1999	Baseball stadium development	Brick and stone	2 and 4	2450 tonne	32m x 30 m
6	Hornsby Signal Box	NSW, Australia			Yes	1928	2007	Rail expansion	Full brick, lime mortar	2	320 tonne	22 m x 8 m
7	Armstrong House	Minneapolis, USA			Yes	1886	2001	Transit expansion	Brick and cut stone	4 plus basement	770 tonne	16.5 m x 20 m