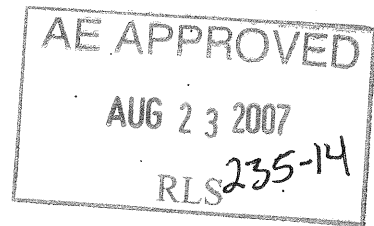


All structures etc. must maintain 7'5" clearance from AE energized power lines. Enforced by AE & NESC codes.



ONE STOP SHOP
505 Barton Springs

Austin, Texas 78701
(512) 974-2632 phone
(512) 974-9779 fax

Austin Energy

Electric Service Planning Application (ESPA)

(Please Print or Type)

For Residential or Small Commercial "SERVICE ONLY" under 350 amps 1Ø or 225 amps 3Ø

MOB 917 5919

Requestor's Name	<u>Steven Macamuli</u>	Phone	<u>512-480-5919</u>
Address	<u>2100 2006 Hopi Trail</u> OR		
Legal Description	<u>Lot 73, Ferrytown No 4</u>		
Lot	<u>73</u>	Block	Commercial/Residential? <u>Residential</u>
Who is your electrical service provider? <u>AE</u> or Other			

Service Main Size	_____ (amps)	Service Conductor	_____ (type & size)
AE Service Length	_____ (ft.)	Number of Meters?	_____ Multi-Fuel Y N
Overhead/Underground?	<u>LR</u>	☒ Single-phase (1Ø)	☐ Three-phase (3Ø)
Total Square Footage	_____	<u>New service or upgrade</u>	
Largest A/C unit	_____ (Tons)	OR LRA of Largest A/C Unit	_____ (amps)
Electric Heating	_____ (kW)	Other	_____ (kW)

Comments: New Service / 7.5' from OH pole DB OK

ESPA Completed by (Signature & Print name)

Date

Phone

AE Representative
(Remarks on back)

Phone

Date

974-2632

Application expires 90 days after date of Approval

Revised by Austin Energy 3/1/06

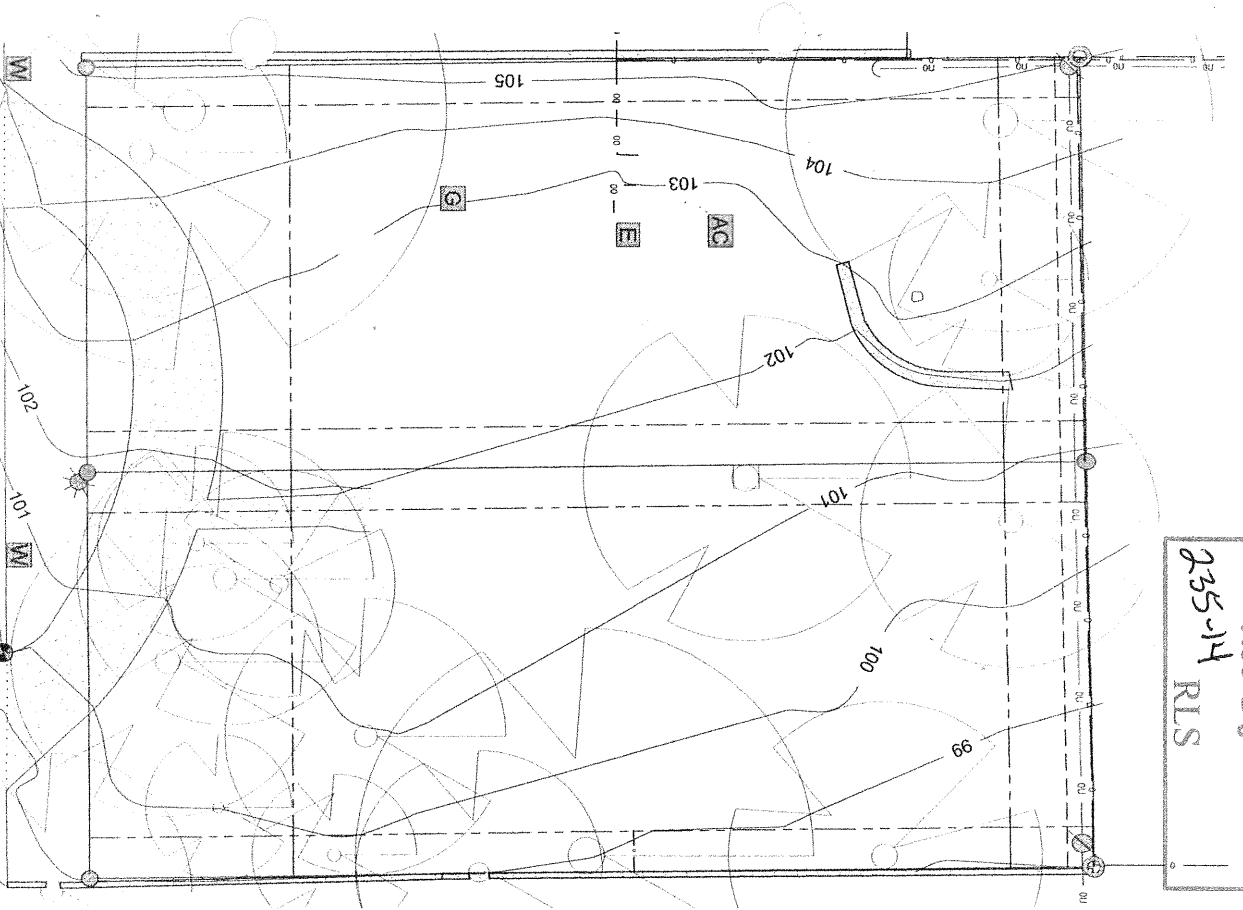
(12)

All structures etc. must maintain 7'5" clearance from AE energized power lines. Enforced by AE & NESC codes.

AE APPROVED

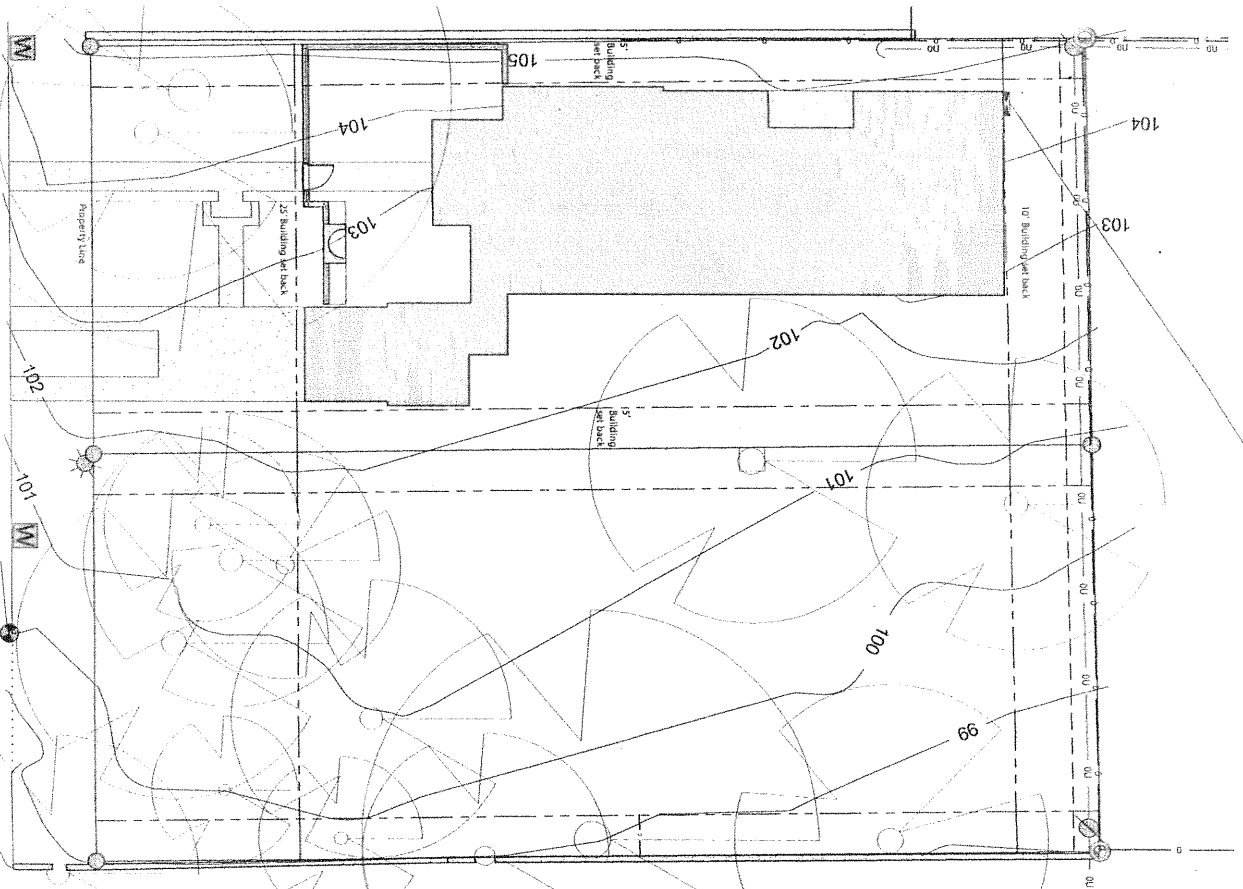
AUG 23 2007

235-14 RLS



2 Existing Site Plan

SCALE: 1" = 10'



1 Proposed Site Plan

SCALE: 1" = 10'



13

GENERAL NOTES

1. ALL NEW CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE INTERNATIONAL BUILDING CODE (IBC) AND THE INTERNATIONAL ELECTRICAL CODE (IEC).
2. ALL NEW CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE INTERNATIONAL BUILDING CODE (IBC) AND THE INTERNATIONAL ELECTRICAL CODE (IEC).
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