PROJECT SITE

O WNER

NASCO PROPERTIES INC. P.O. BOX 7715 ANN ARBOR, MI 48107 (734) 663–0889

ENGINEER

ADVANCED CONSULTING ENGINEERS 5524 BEE CAVE RD, SUITE I-4 AUSTIN, TEXAS 78746 (512) 444–1739 (512) 732-8333 fax

SURVEYORS

Carson and Bush 1094 Fortview Rd. Austin, TX 78704 (512) 442-0990

RELATED CASE NO.

SUBDIVISION FILE NO.: C14-763-302-86

LEGAL DESCRIPTION LOT A WORTHAM ESTATES DOC NO. 2004–127480

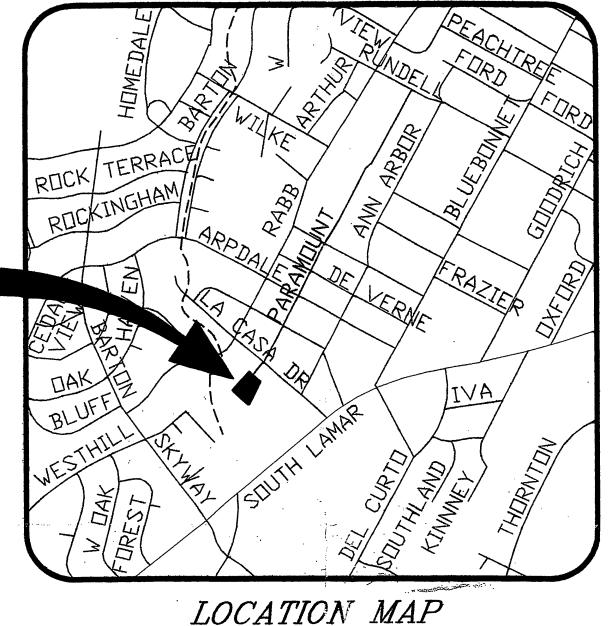
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PROJECT ADRESS 2604 PARAMOUNT AUSTIN, TEXAS 78704

This site is located in the Barton Creek Watershed, Barton Springs Zone.

REVISIONS / CORRECTIONS NET TOTAL SITE CITY OF CHANGE IMP. COVER AUSTIN IMP. (SQ. FT.)/ APPROVAL--DATE COVER [%] DATE TOTAL # SHEETS IN PLAN SET REVISE (R) IMAGED ADD (À) VOID (V) SHEET NO.'S NO. DESCRIPTION COVER (SQ. FT.)

SASONA CO-OP 2604 PARAMOUNT AUSTIN, TEXAS



LOCATION MAP (N.T.S.)

APPROVED BY: FOR DIRECTOR, WATER SHED PROTECTION AND DEVELOPMENT REVIEW DEPARTMENT, CITY OF AUSTIN NA

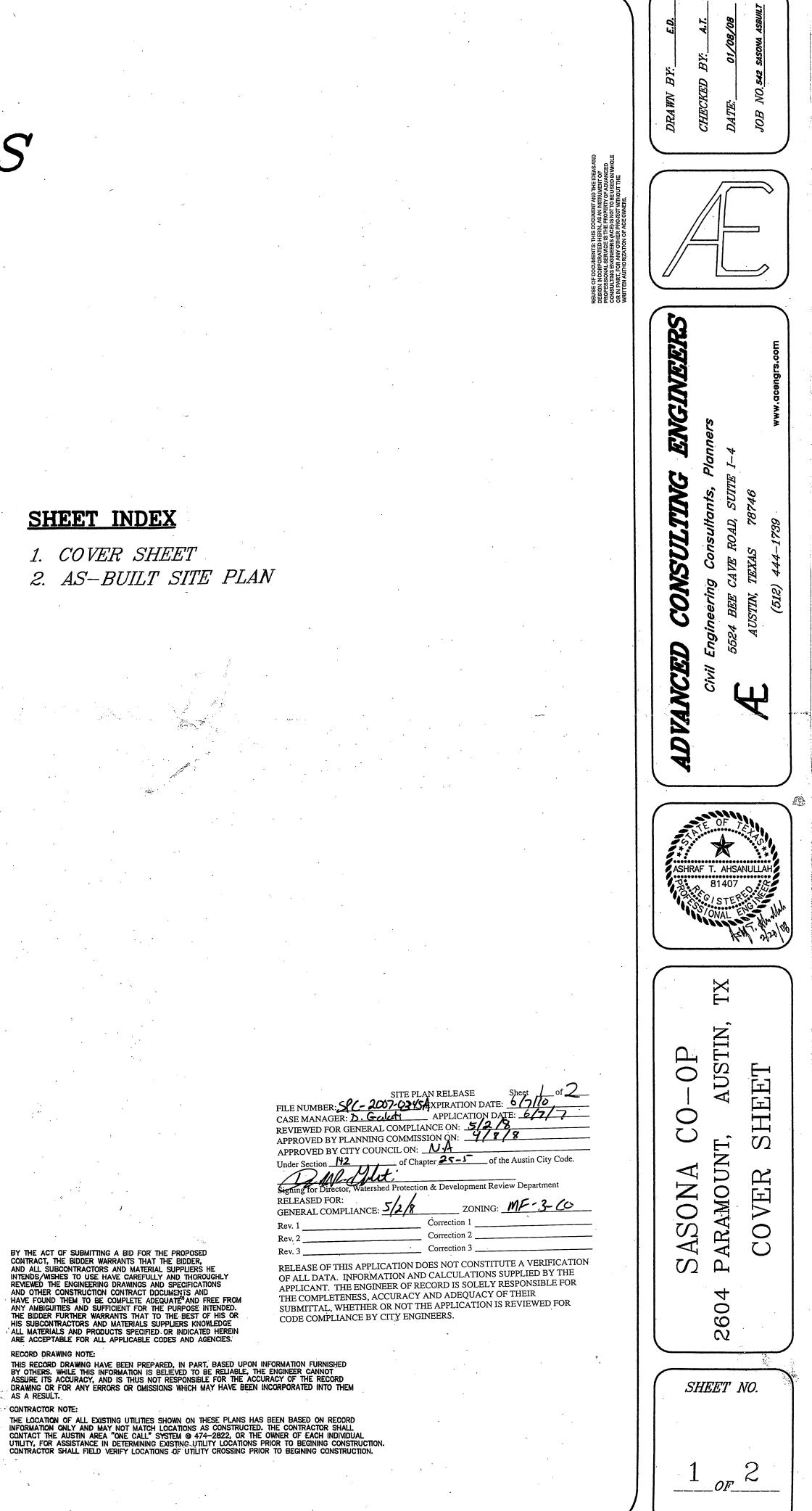
DATE

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INDUSTRIAL WASTE, CITY OF AUSTIN

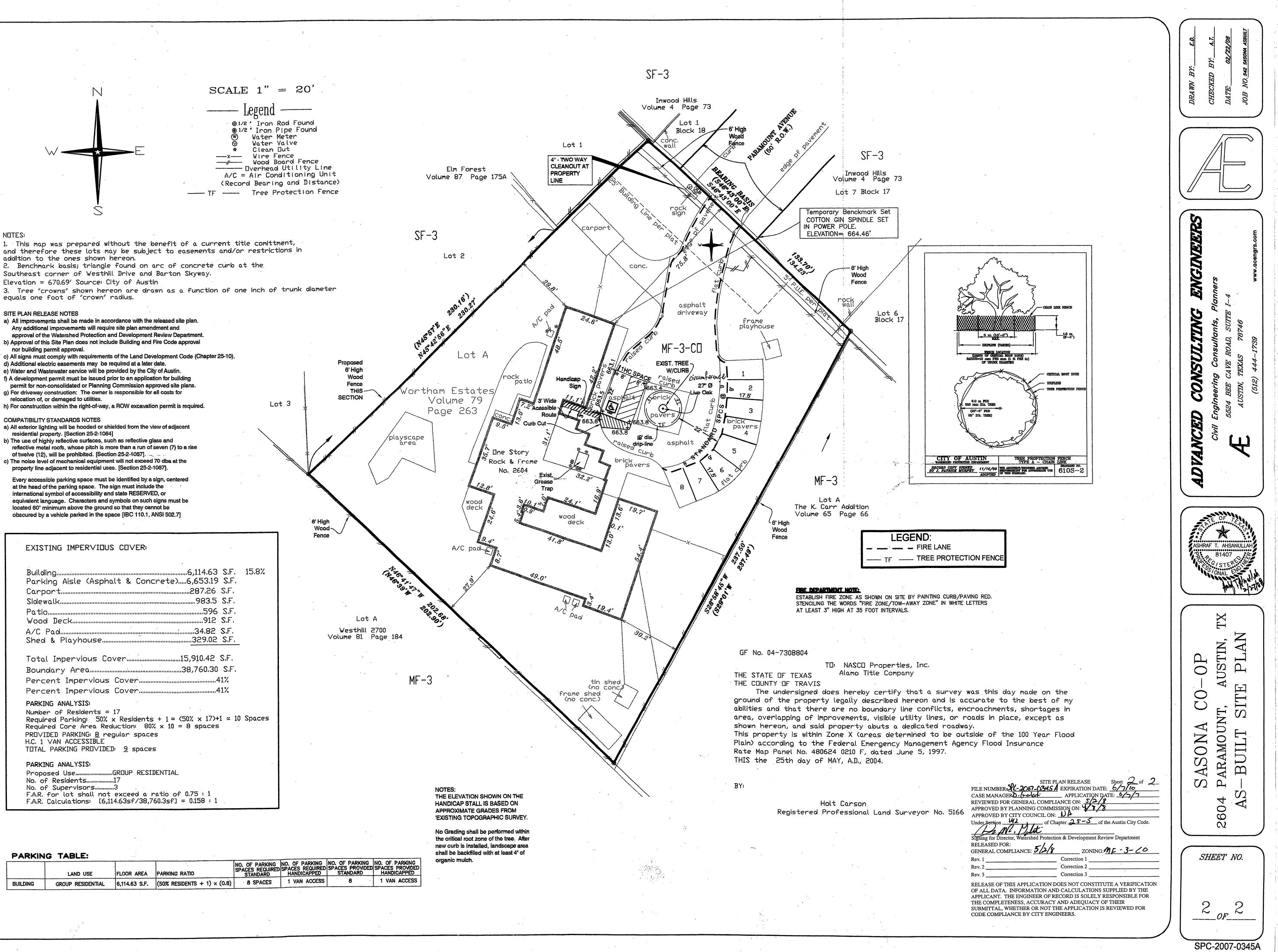
SUBMITAL DATE: 06/07/07

AS A RESULT. CONTRACTOR NOTE:



90-00 TU snoss

d0-00 LN BU0585 SPC-2007-0345A



NOTES

1. This map was prepared without the benefit of a current title comittment, and therefore these lots may be subject to easements and/or restrictions in

2. Benchmark basis; triangle found on arc of concrete curb at the

3. Tree "crowns" shown hereon are drawn as a function of one inch of trunk diameter equals one foot of "crown" radius.

SITE PLAN RELEASE NOTES

a) All improvements shall be made in accordance with the released site plan. Any additional improvements will require site plan amendment and

- d) Additional electric easements may be required at a later date.

g) For driveway construction: The owner is responsible for all costs for

relocation of, or damaged to utilities. h) For construction within the right-of-way, a ROW excavation permit is required.

a) All exterior lighting will be hooded or shielded from the view of adjacent

residential property. [Section 25-2-1064] b) The use of highly reflective surfaces, such as reflective glass and

of twelve (12), will be prohibited. [Section 25-2-1067].

property line adjacent to residential uses. [Section 25-2-1067].

at the head of the parking space. The sign must include the international symbol of accessibility and state RESERVED, or

obscured by a vehicle parked in the space [IBC 110.1, ANSI 502.7]	
EXISTING IMPERVIOUS COVER:	
Building	5.8
Total Impervious Cover	
PARKING ANALYSIS: Number of Residents = 17 Required Parking: 50% × Residents + 1 = (50% × 17)+1 ≃ 10 Sp Required Core Area Reduction: 80% × 10 = 8 spaces PROVIDED PARKING: <u>8</u> regular spaces H.C. 1 VAN ACCESSIBLE TOTAL PARKING PROVIDED: <u>9</u> spaces	pac
PARKING ANALYSIS	

F.A.R. Calculations: [6,114.63sf/38,760.3sf] = 0.158 + 1

PARKING	TABLE:	

	LAND USE	FLOOR AREA	PARKING RATIO	NQ. OF PARKING SPACES REQUIRED STANDARD	NO. OF PA SPACES RE HANDICA
BUILDING	GROUP RESIDENTIAL	6,114.63 S.F.	(50% RESIDENTS + 1) x (0.8)	8 SPACES	1 VAN A
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