

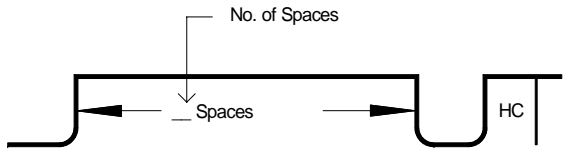
Practice Problem – Section C

PROBLEM STATEMENT:

Evaluate the two proposed design concepts for a community library. Select the preferred concept and prepare a detailed site plan.

REQUIRED:

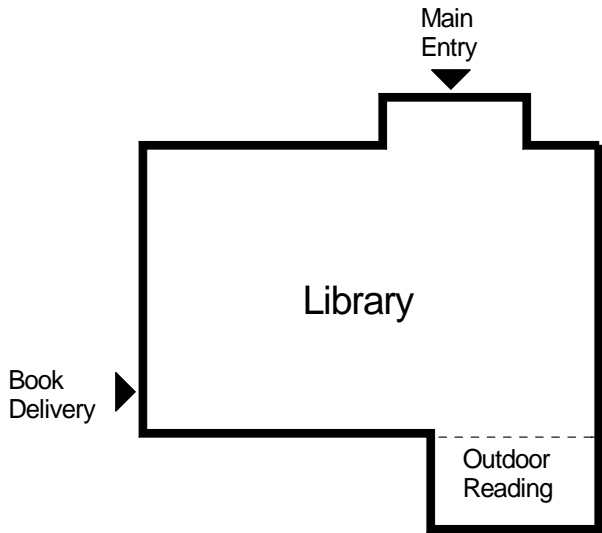
- Evaluate the two design concepts based on vehicular safety, site characteristics and functional relationships.
- Select the better concept for refinement by indicating your selected concept in the box provided.
- Prepare a detailed site plan at the scale provided on the page below. Your solution must represent your selected concept. You must apply the code requirements found in the *L.A.R.E. Reference Manual*.
- Provide 40 parking spaces on the site by using the graphic convention provided.



Not to Scale

- Locate the library using the graphic provided.
- Provide a detailed drop-off to serve the entry of the library and provide detailed vehicular circulation to the parking area.
- Provide a detailed service area to the book delivery area to accommodate small service vehicles.
- Indicate direction of vehicular circulation with arrows.
- Provide a pedestrian connection from the parking to the entry of the library.

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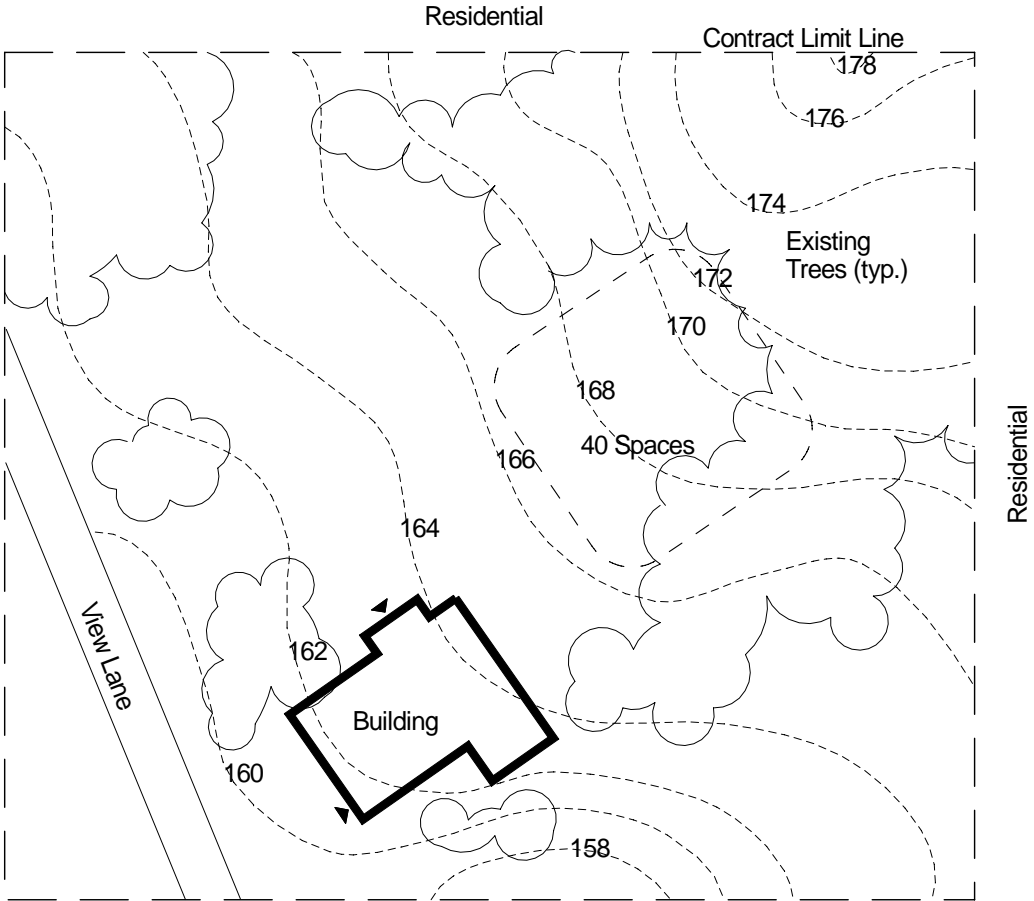


Scale: 1" = 40'

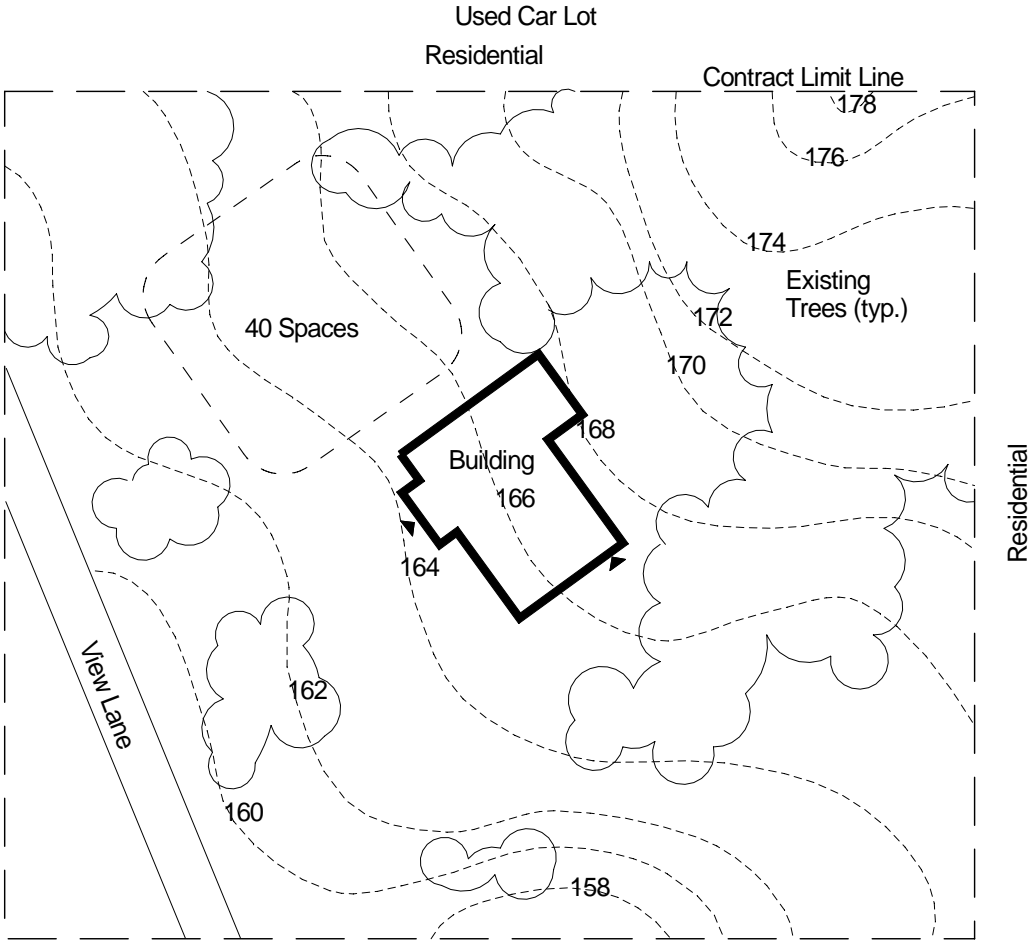
PROPOSED DESIGN CONCEPTS

Not to scale

A



B



C-3

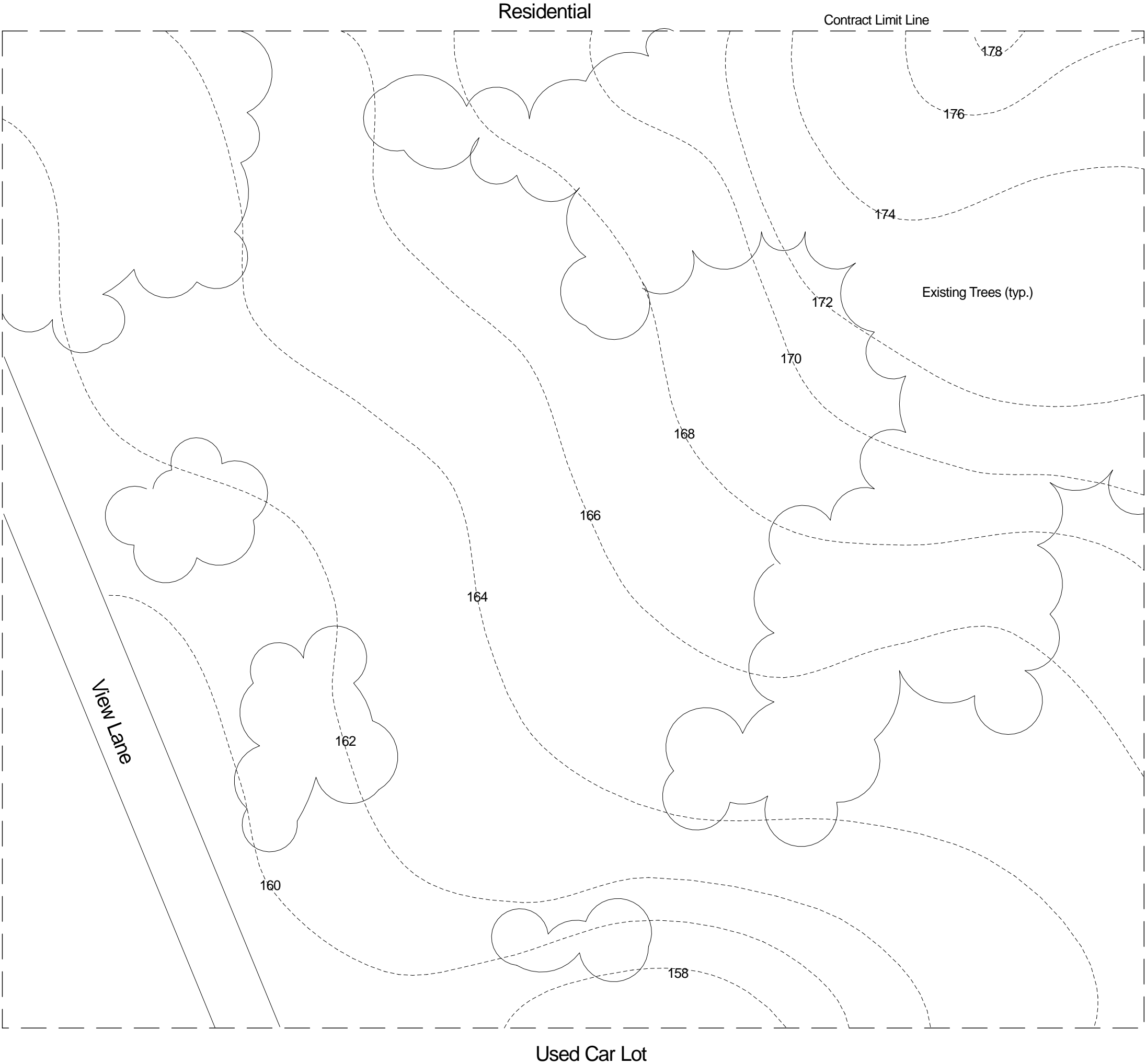
March 2010

Candidate I.D.

Landscape Architect Registration Examination

Site Design

Council of
Landscape
Architectural
Registration
Boards



Selected
Concept
(A or B)



Scale: 1"=40'
[1:500 metric]

Council of
Landscape
Architectural
Registration
Boards

Landscape Architect Registration Examination

Site Design

Seven empty rectangular boxes for candidate identification.

Candidate I.D.

C-3

March 2010