



**Profile A-A**  
 This profile shows the proposed structure and existing terrain. The structure is shown as a dashed line. The existing terrain is shown as a solid line. The profile is taken along the line A-A on the plan view.

**Profile B-B**  
 This profile shows the proposed structure and existing terrain. The structure is shown as a dashed line. The existing terrain is shown as a solid line. The profile is taken along the line B-B on the plan view.

**Profile C-C**  
 This profile shows the proposed structure and existing terrain. The structure is shown as a dashed line. The existing terrain is shown as a solid line. The profile is taken along the line C-C on the plan view.

**Profile D-D**  
 This profile shows the proposed structure and existing terrain. The structure is shown as a dashed line. The existing terrain is shown as a solid line. The profile is taken along the line D-D on the plan view.

**Profile E-E**  
 This profile shows the proposed structure and existing terrain. The structure is shown as a dashed line. The existing terrain is shown as a solid line. The profile is taken along the line E-E on the plan view.

**Profile F-F**  
 This profile shows the proposed structure and existing terrain. The structure is shown as a dashed line. The existing terrain is shown as a solid line. The profile is taken along the line F-F on the plan view.

**Profile G-G**  
 This profile shows the proposed structure and existing terrain. The structure is shown as a dashed line. The existing terrain is shown as a solid line. The profile is taken along the line G-G on the plan view.

**Profile H-H**  
 This profile shows the proposed structure and existing terrain. The structure is shown as a dashed line. The existing terrain is shown as a solid line. The profile is taken along the line H-H on the plan view.

**Profile I-I**  
 This profile shows the proposed structure and existing terrain. The structure is shown as a dashed line. The existing terrain is shown as a solid line. The profile is taken along the line I-I on the plan view.

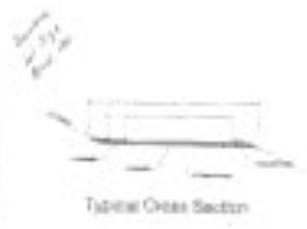
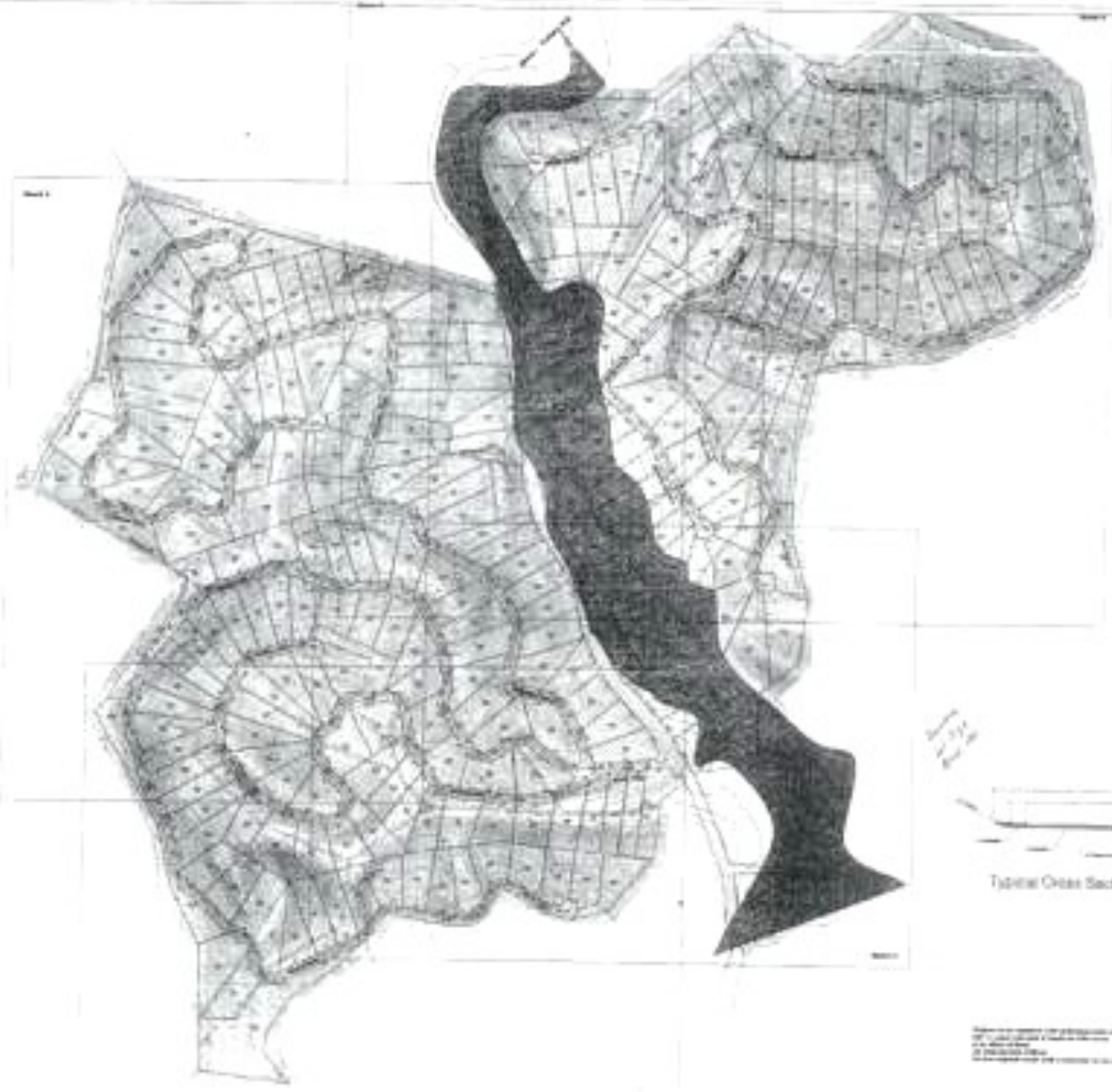
**Profile J-J**  
 This profile shows the proposed structure and existing terrain. The structure is shown as a dashed line. The existing terrain is shown as a solid line. The profile is taken along the line J-J on the plan view.

**Profile K-K**  
 This profile shows the proposed structure and existing terrain. The structure is shown as a dashed line. The existing terrain is shown as a solid line. The profile is taken along the line K-K on the plan view.

**Profile L-L**  
 This profile shows the proposed structure and existing terrain. The structure is shown as a dashed line. The existing terrain is shown as a solid line. The profile is taken along the line L-L on the plan view.

**Profile M-M**  
 This profile shows the proposed structure and existing terrain. The structure is shown as a dashed line. The existing terrain is shown as a solid line. The profile is taken along the line M-M on the plan view.

**Profile N-N**  
 This profile shows the proposed structure and existing terrain. The structure is shown as a dashed line. The existing terrain is shown as a solid line. The profile is taken along the line N-N on the plan view.



Typical Cross Section

1. All elevations are in feet above mean sea level.  
 2. The structure is shown as a dashed line.  
 3. The existing terrain is shown as a solid line.  
 4. The profile is taken along the line A-A on the plan view.

PROJECT NO. 100-1000  
 SHEET NO. 100-1000-1  
 DATE: 10/1/00



SCALE: 1" = 100'

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