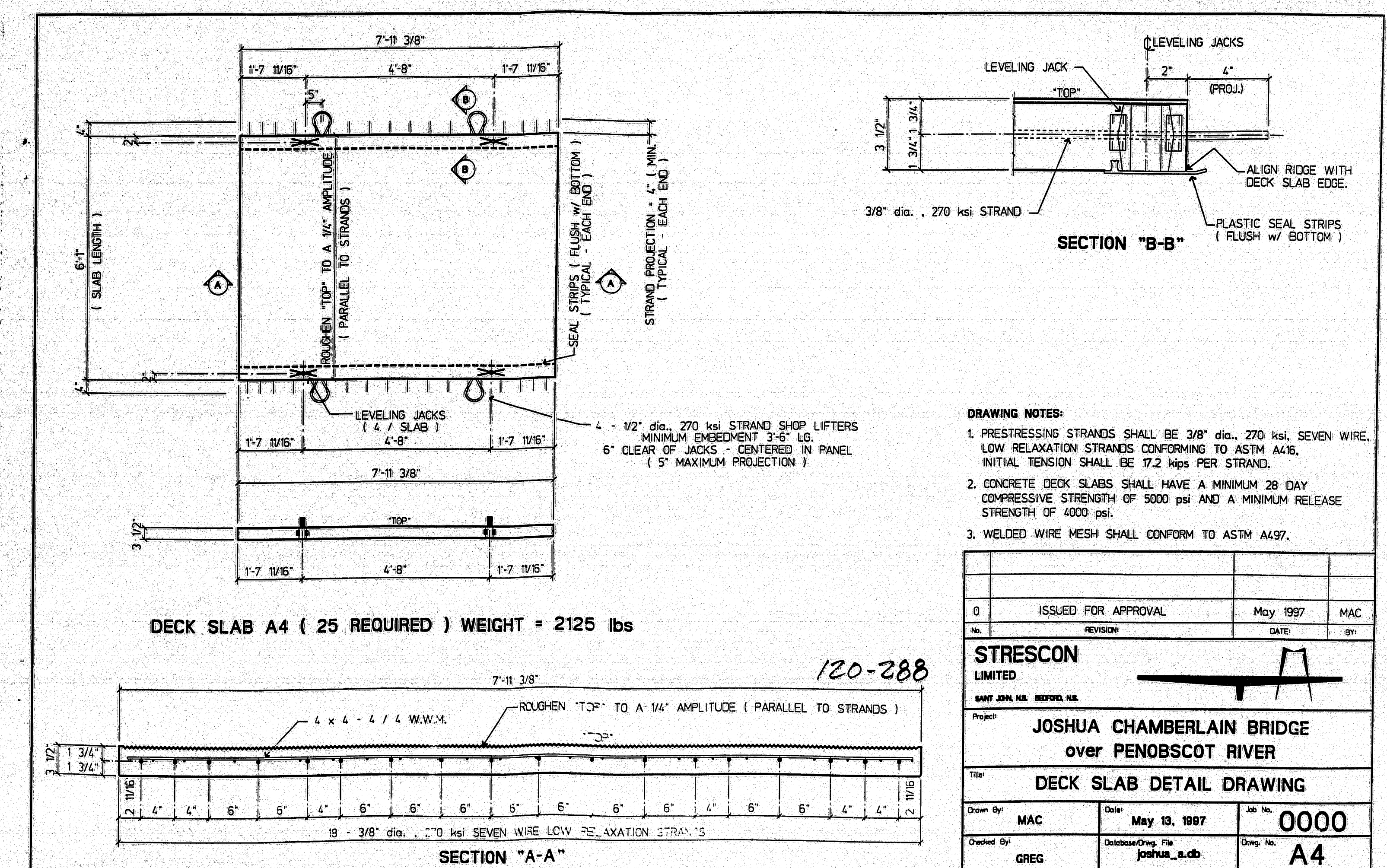
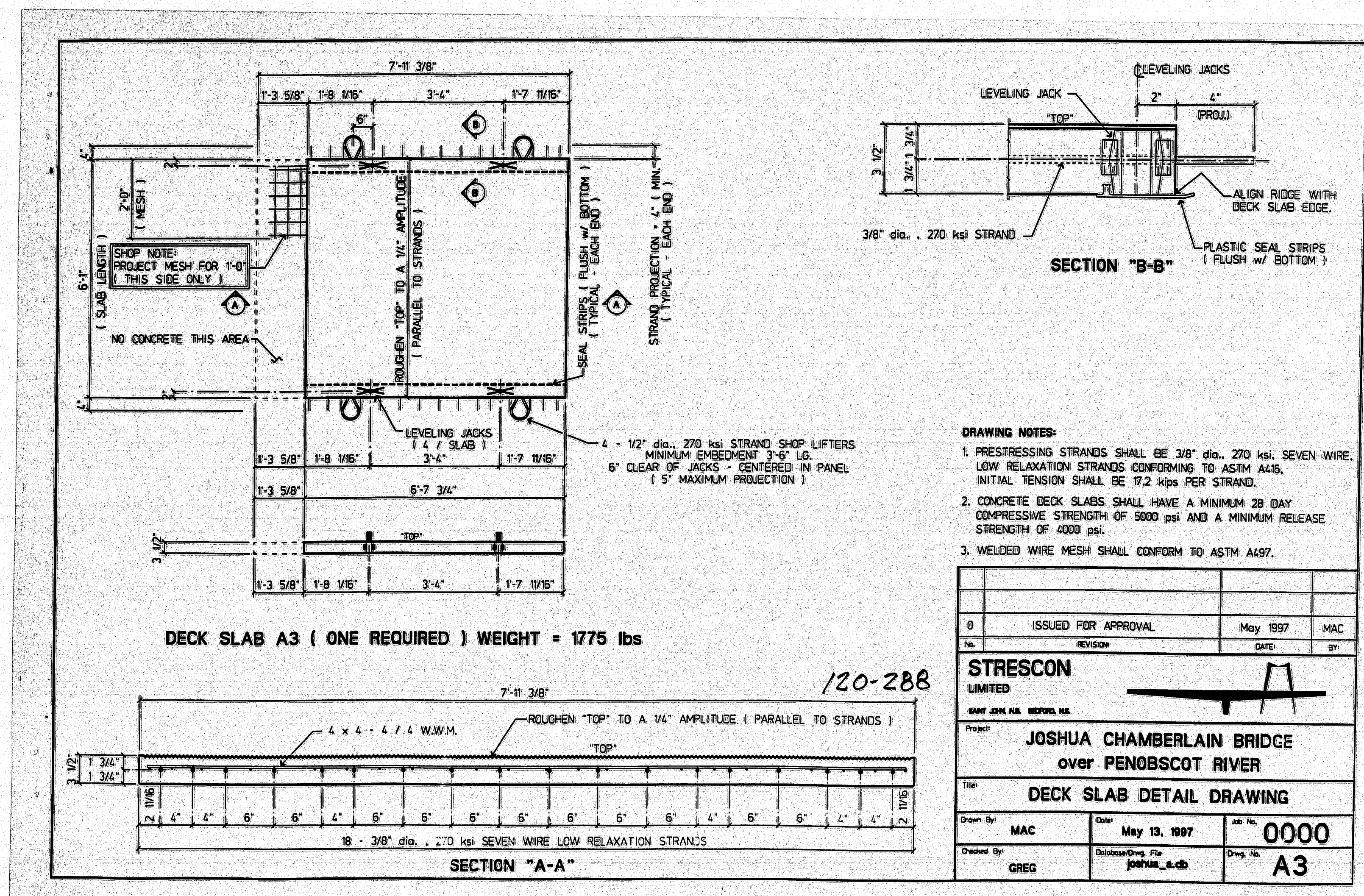
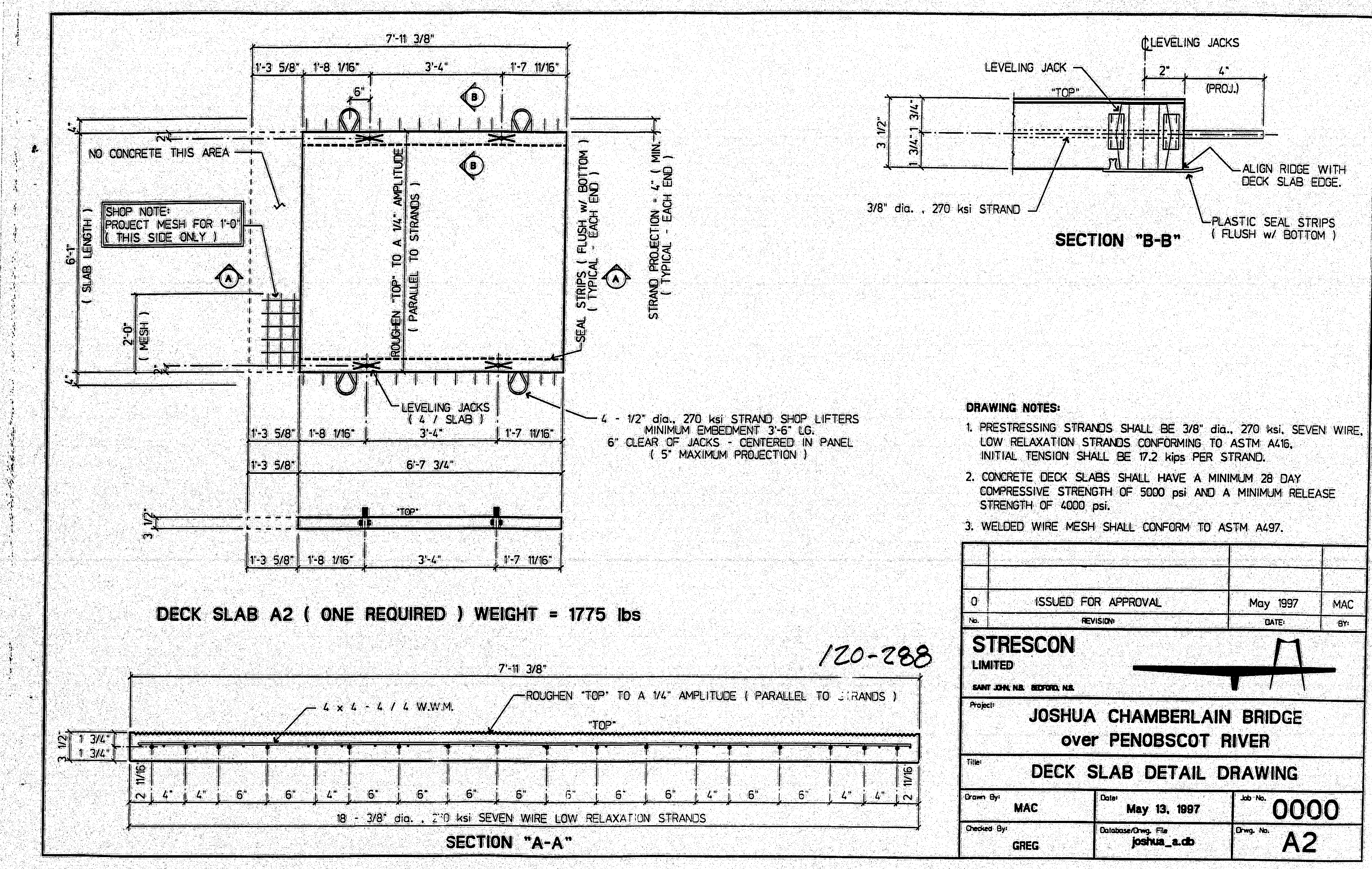
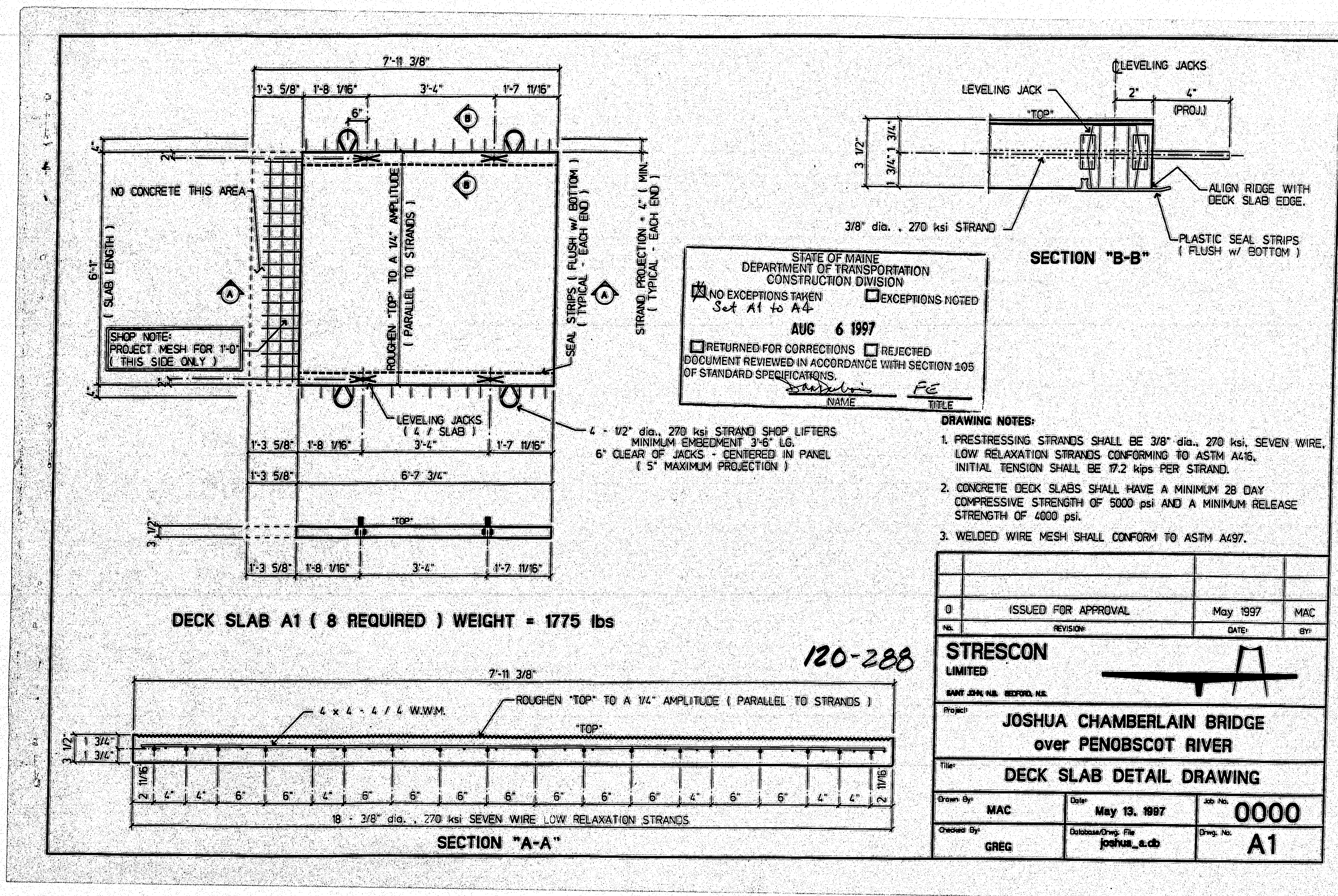
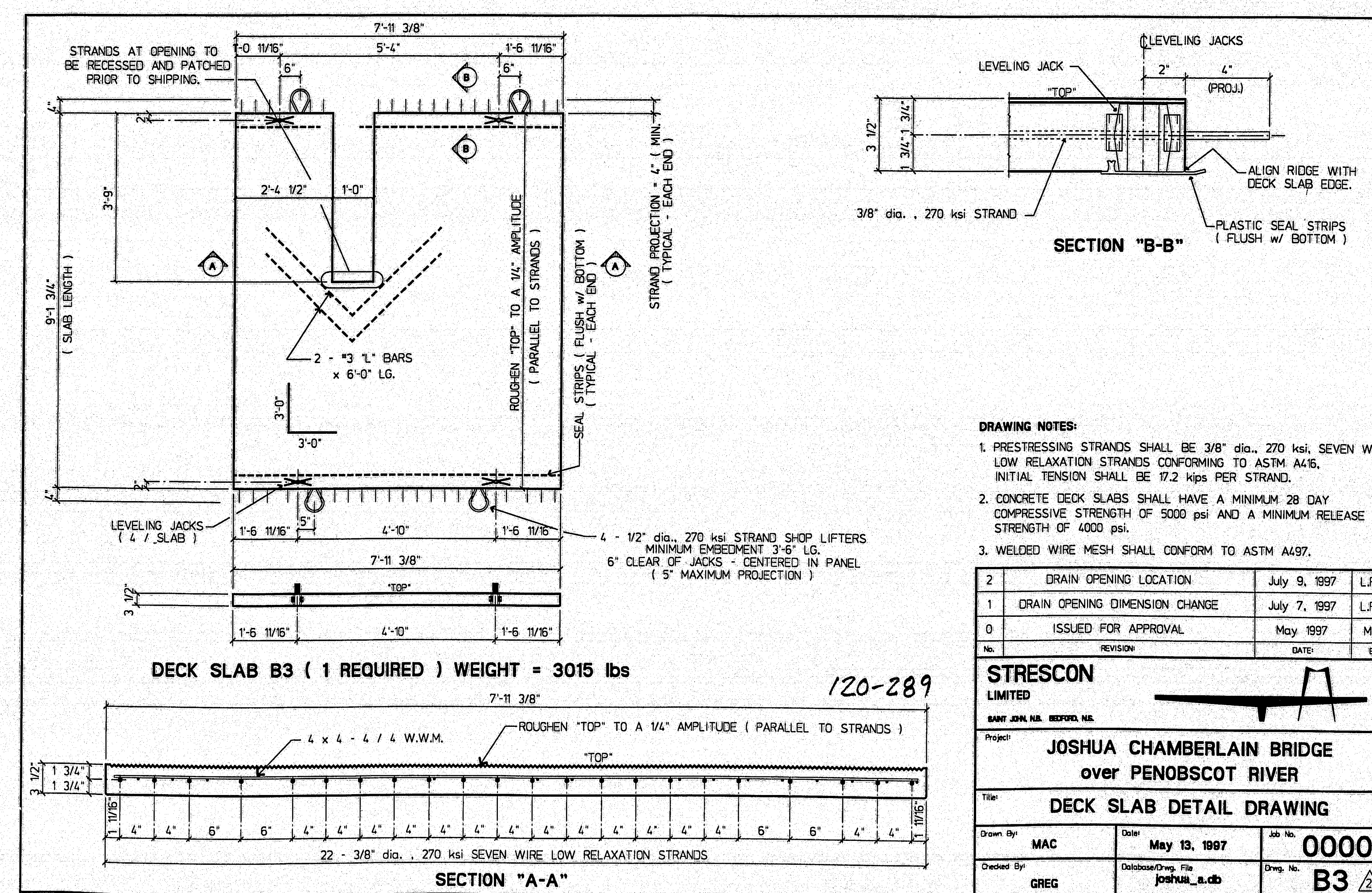
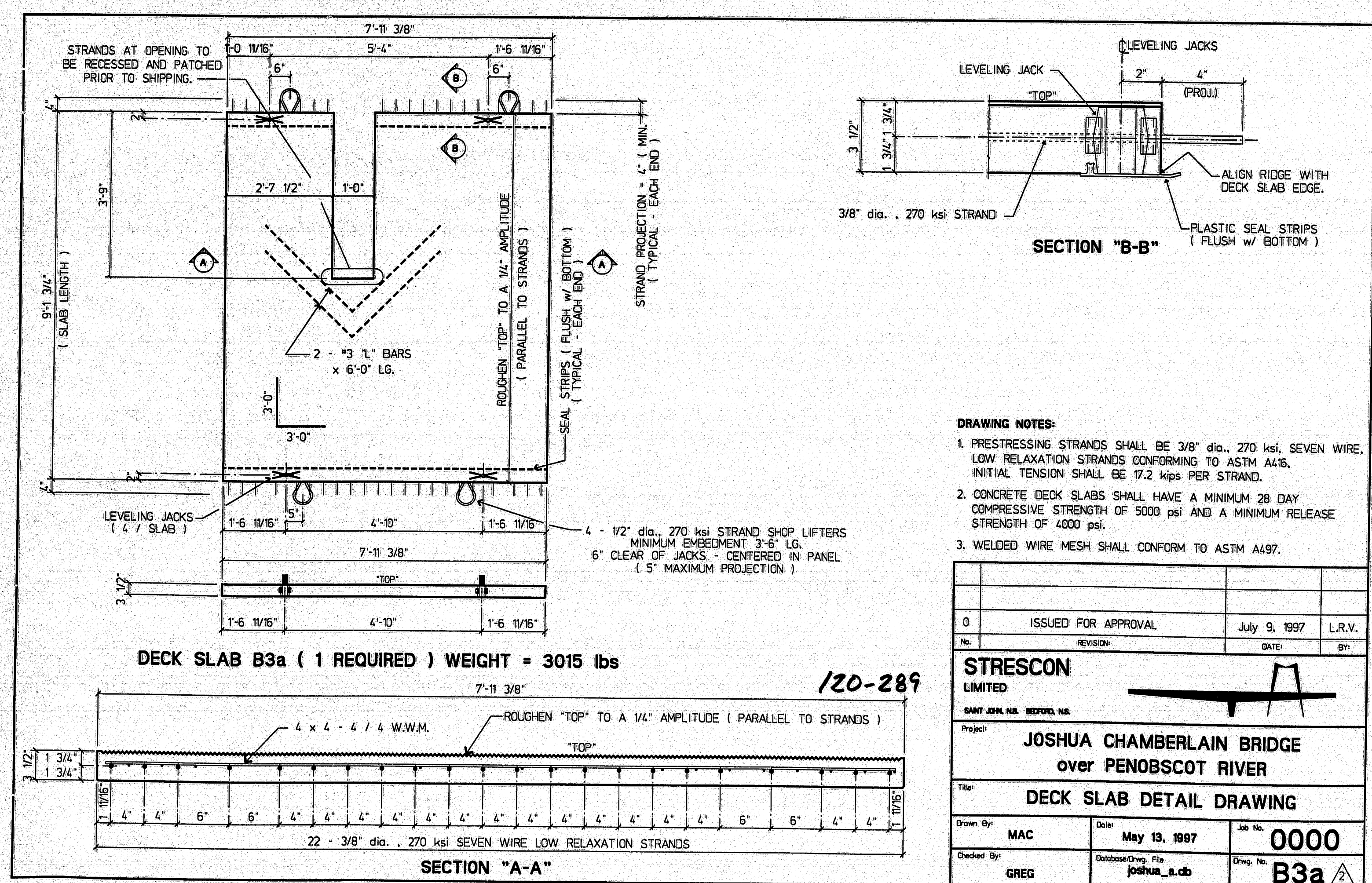
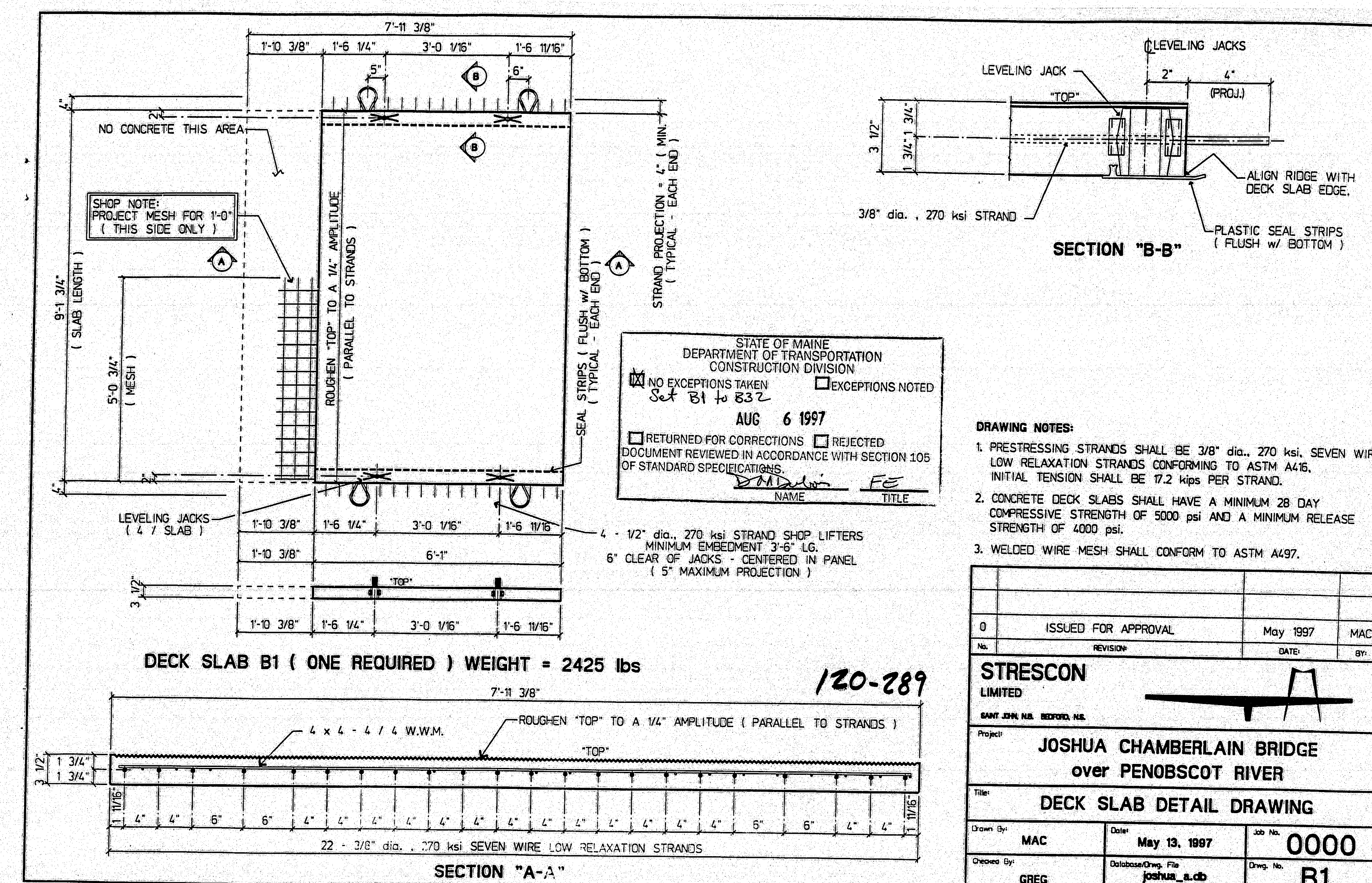
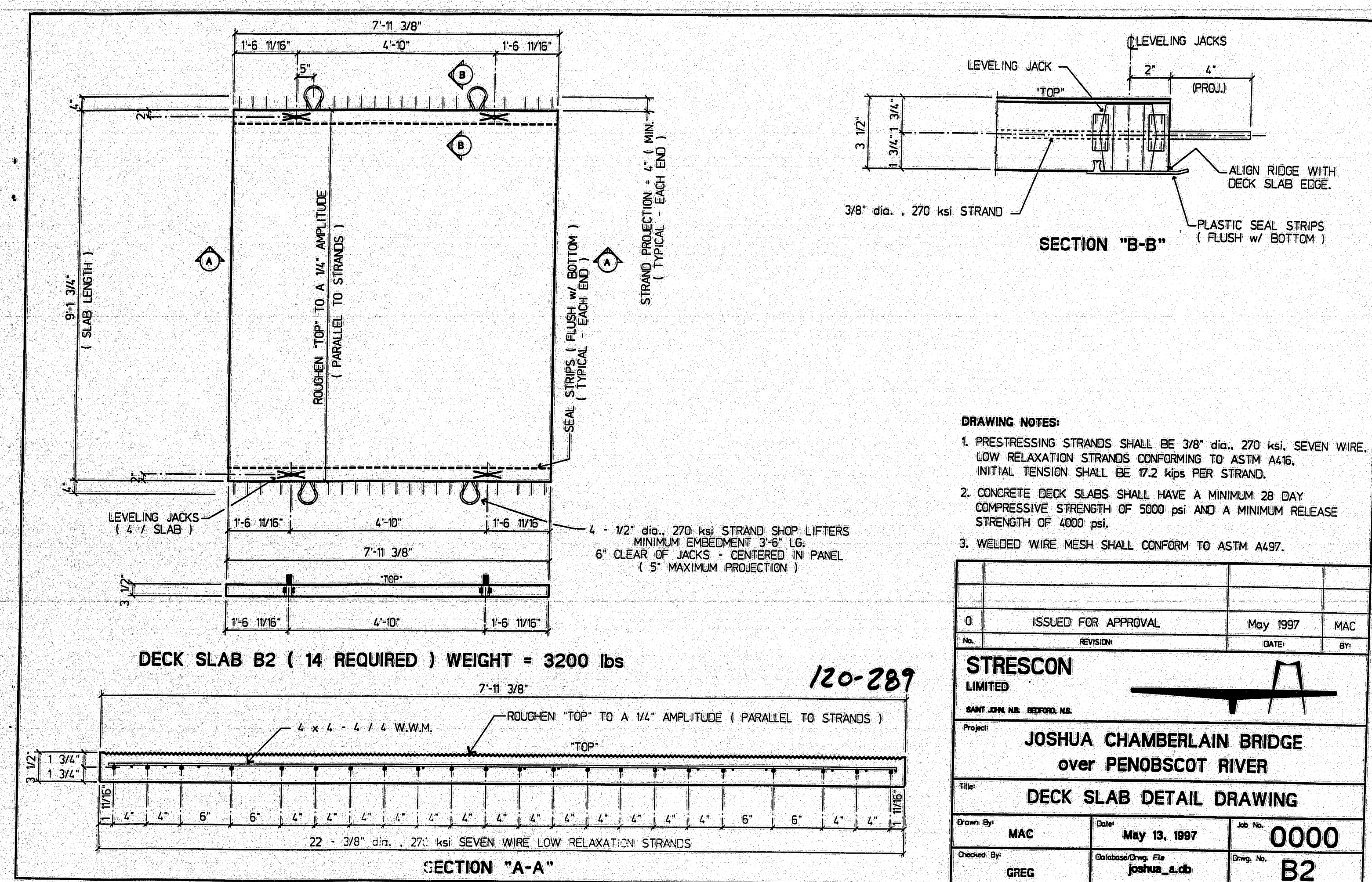
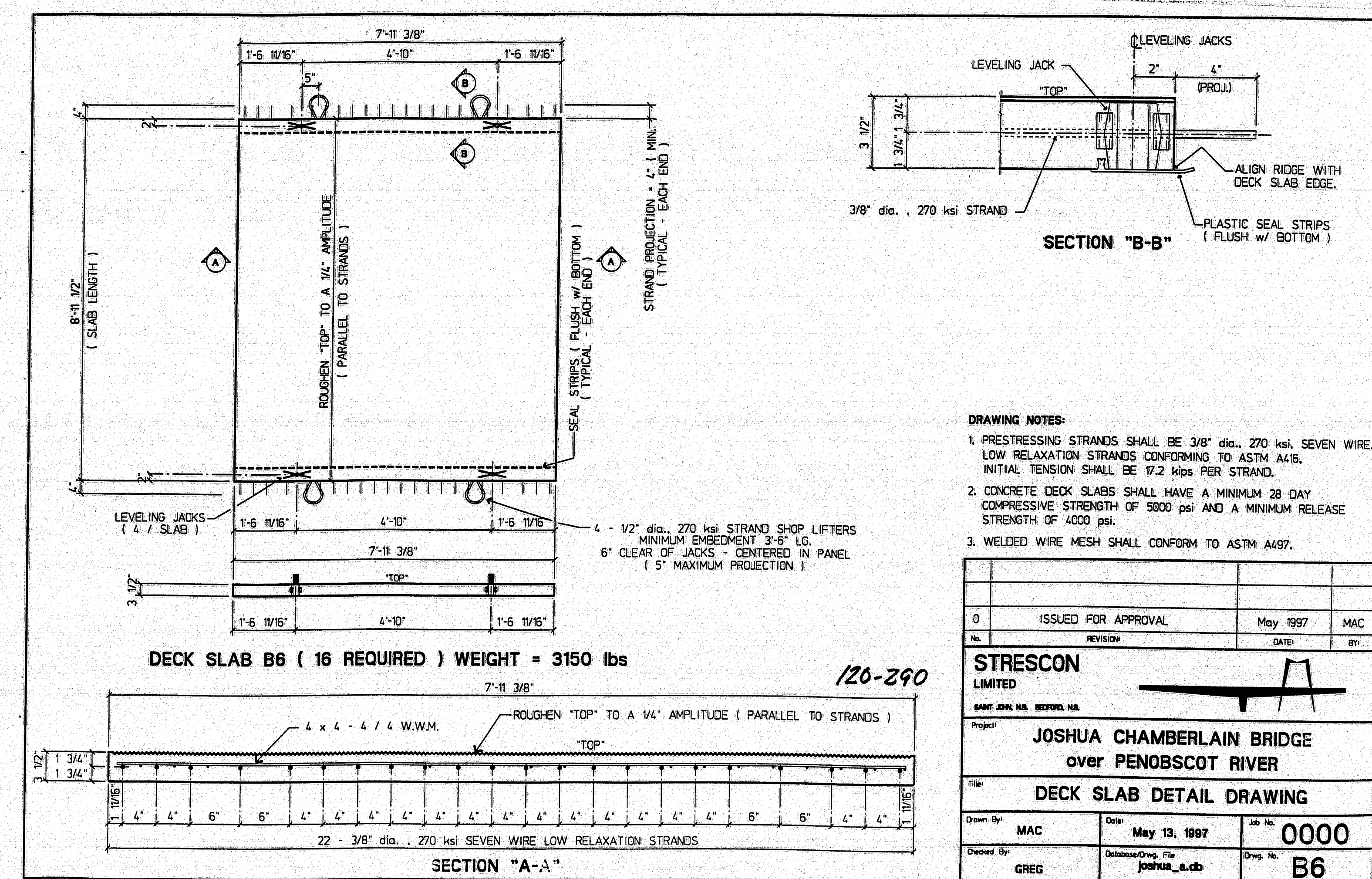
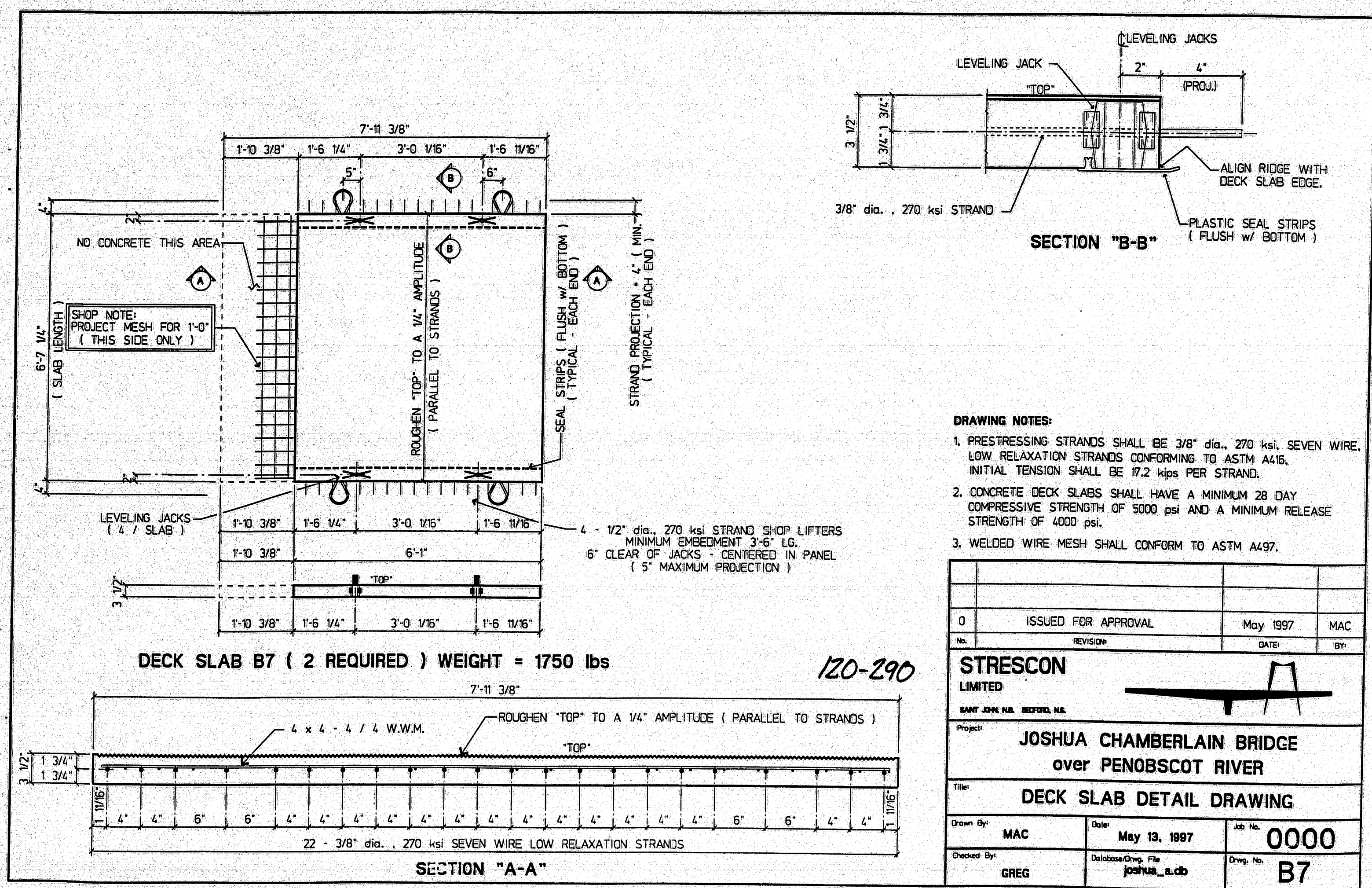
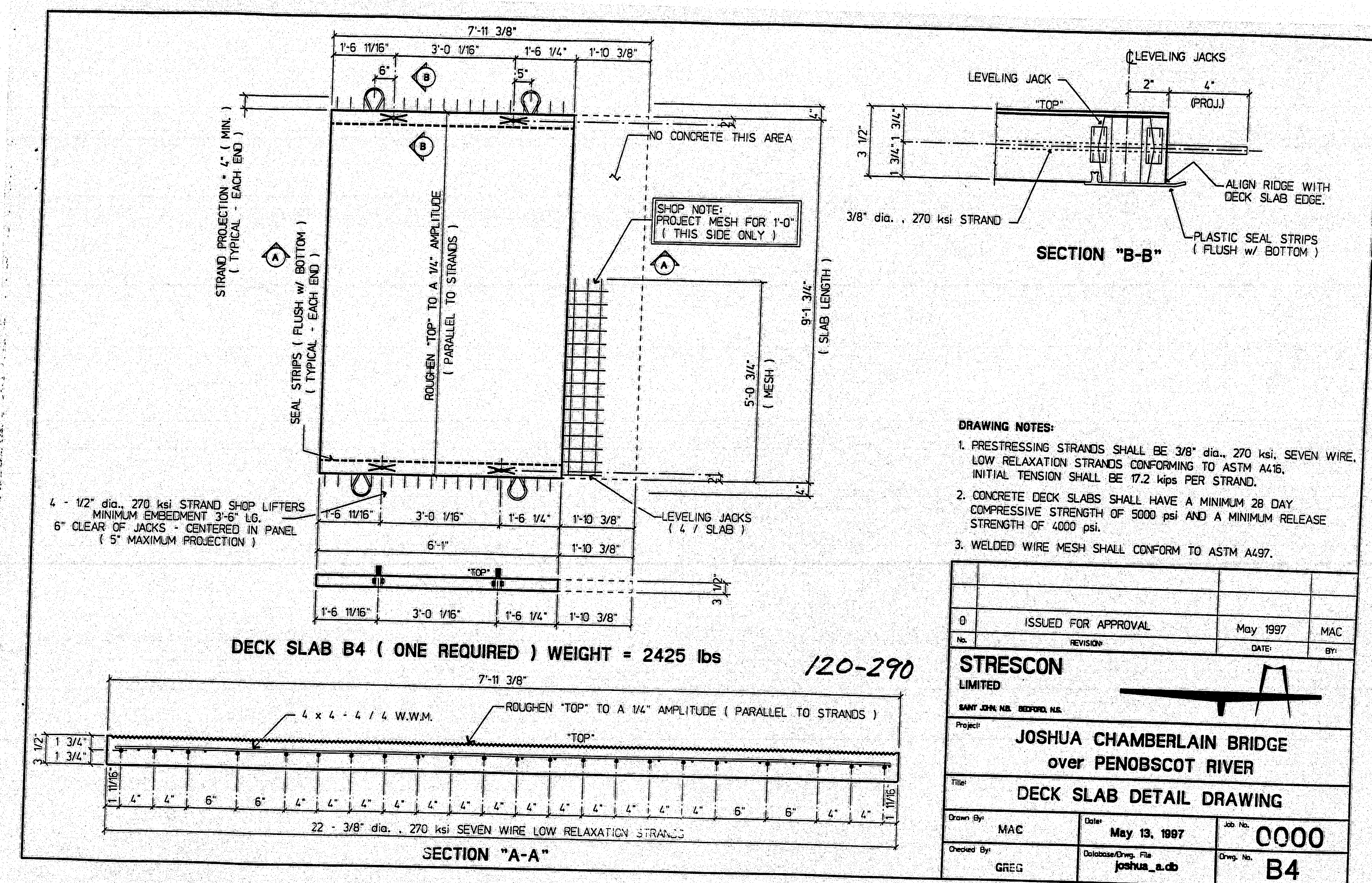
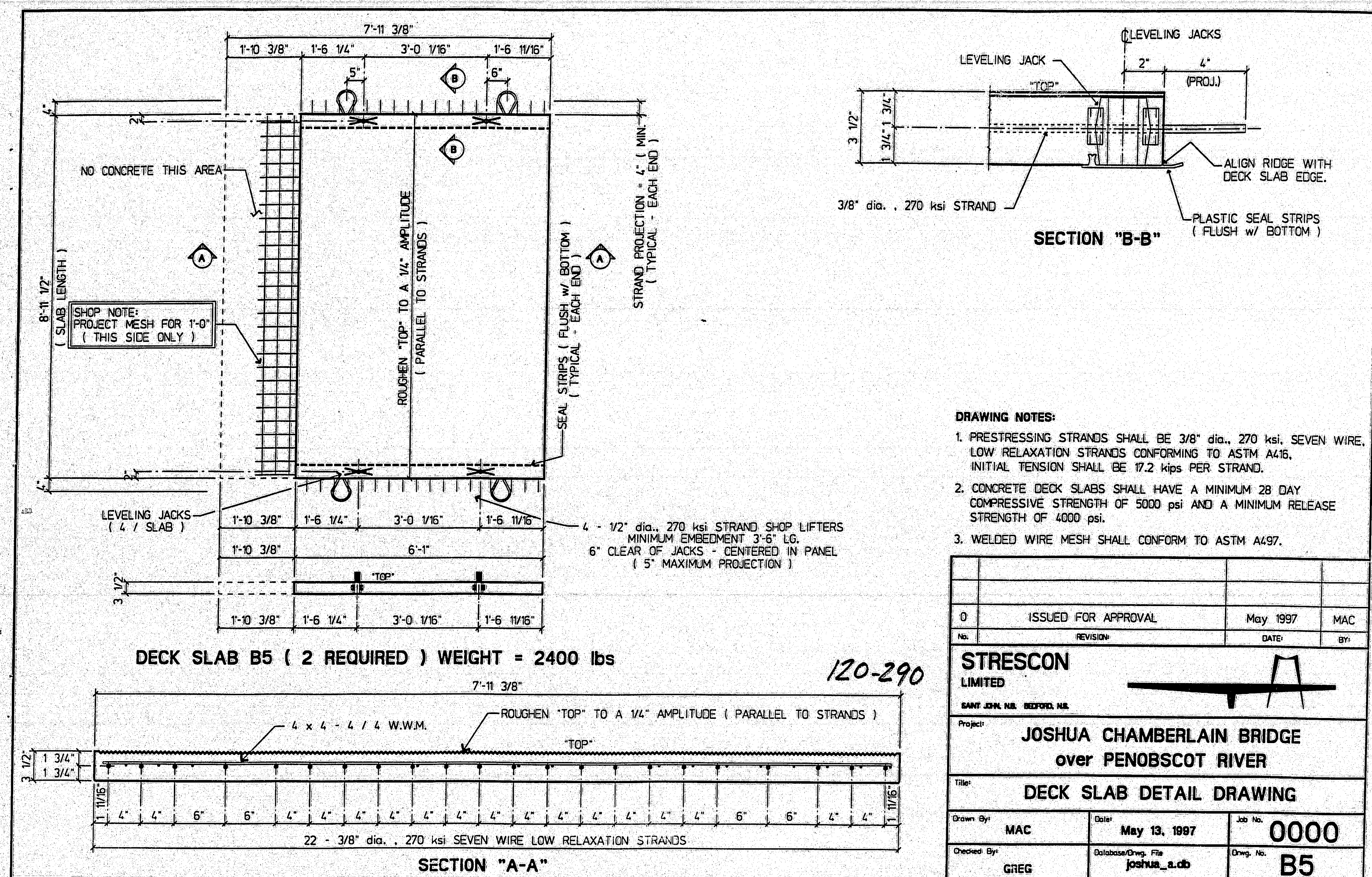
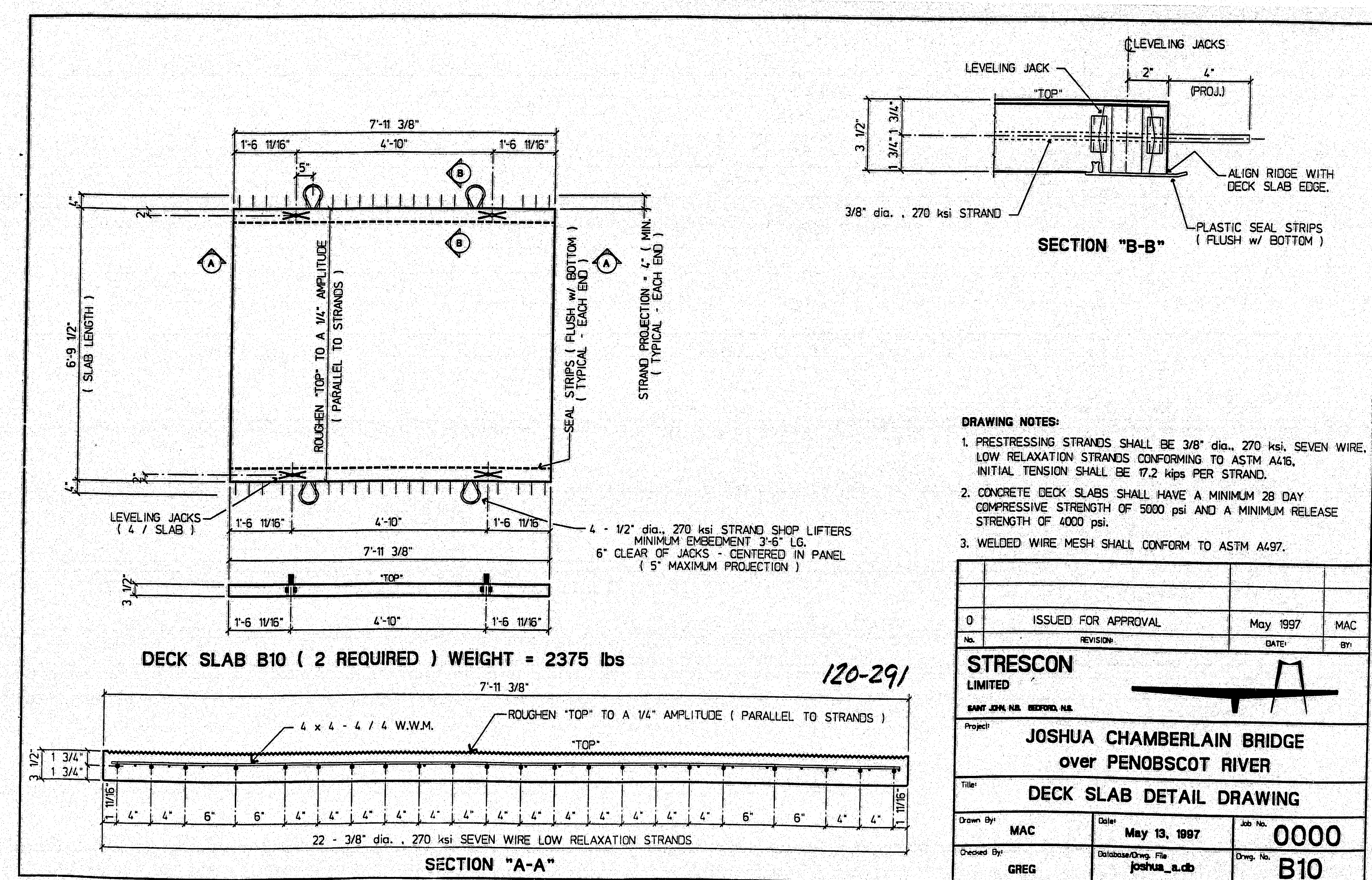
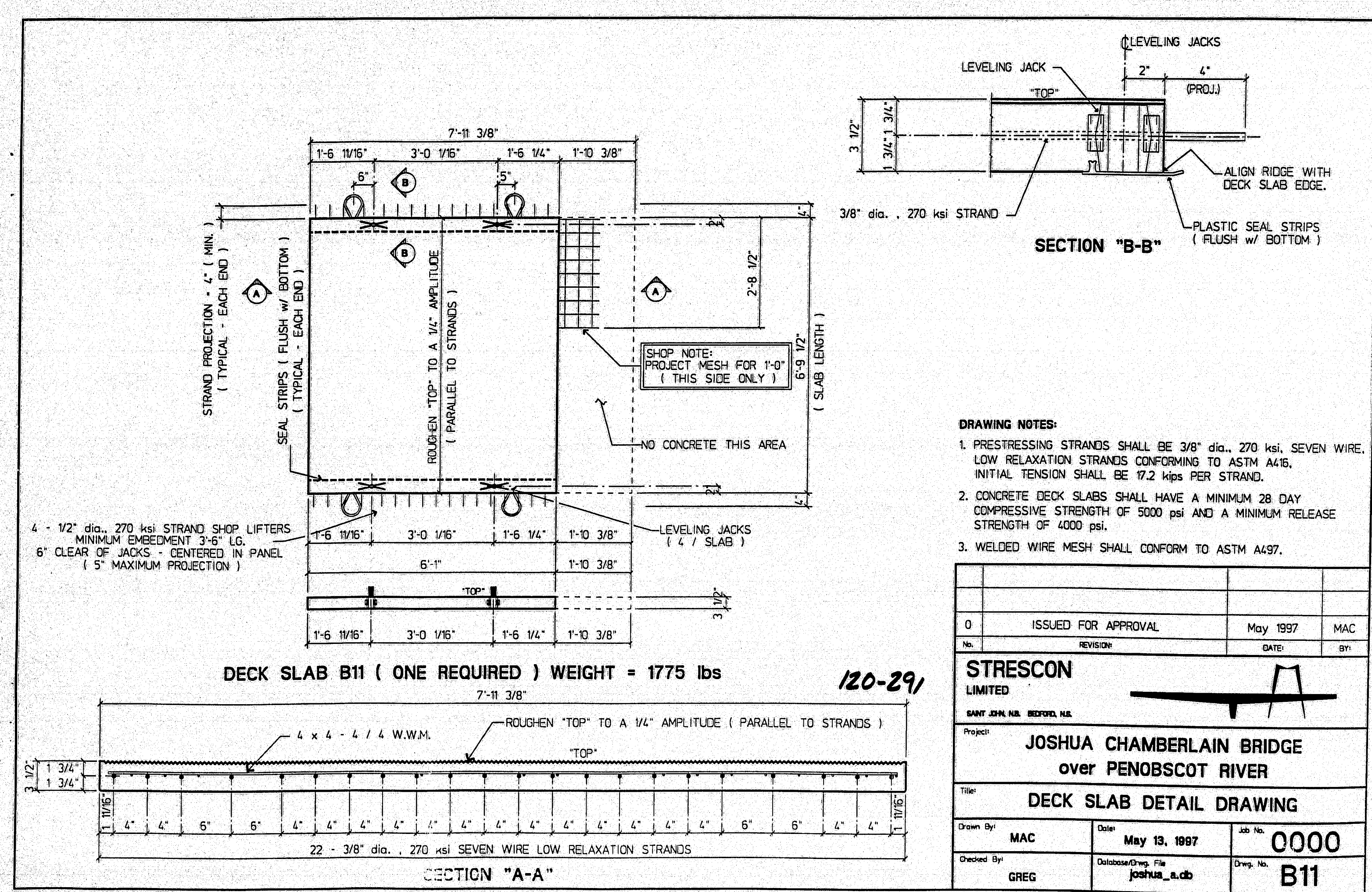
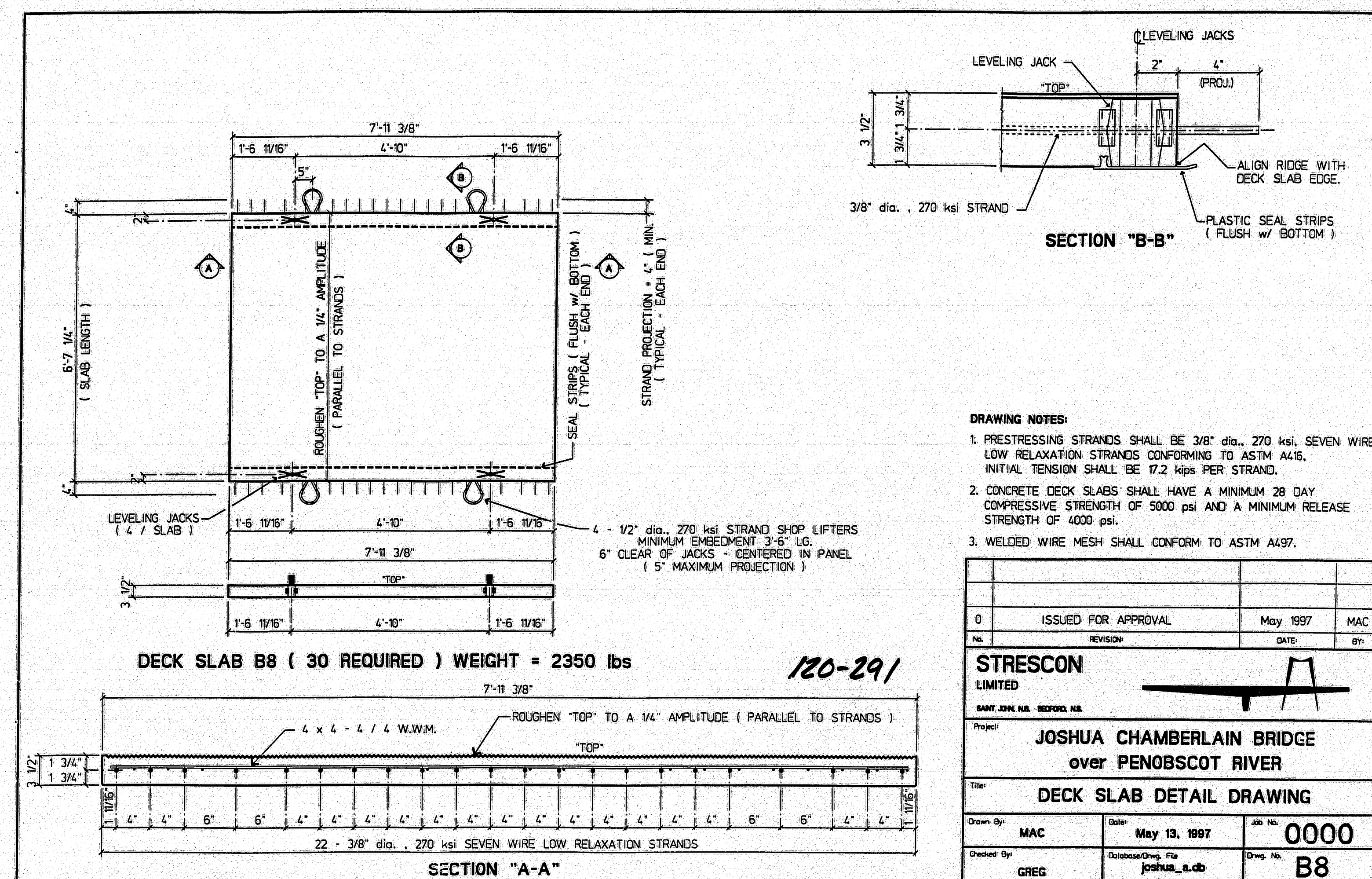
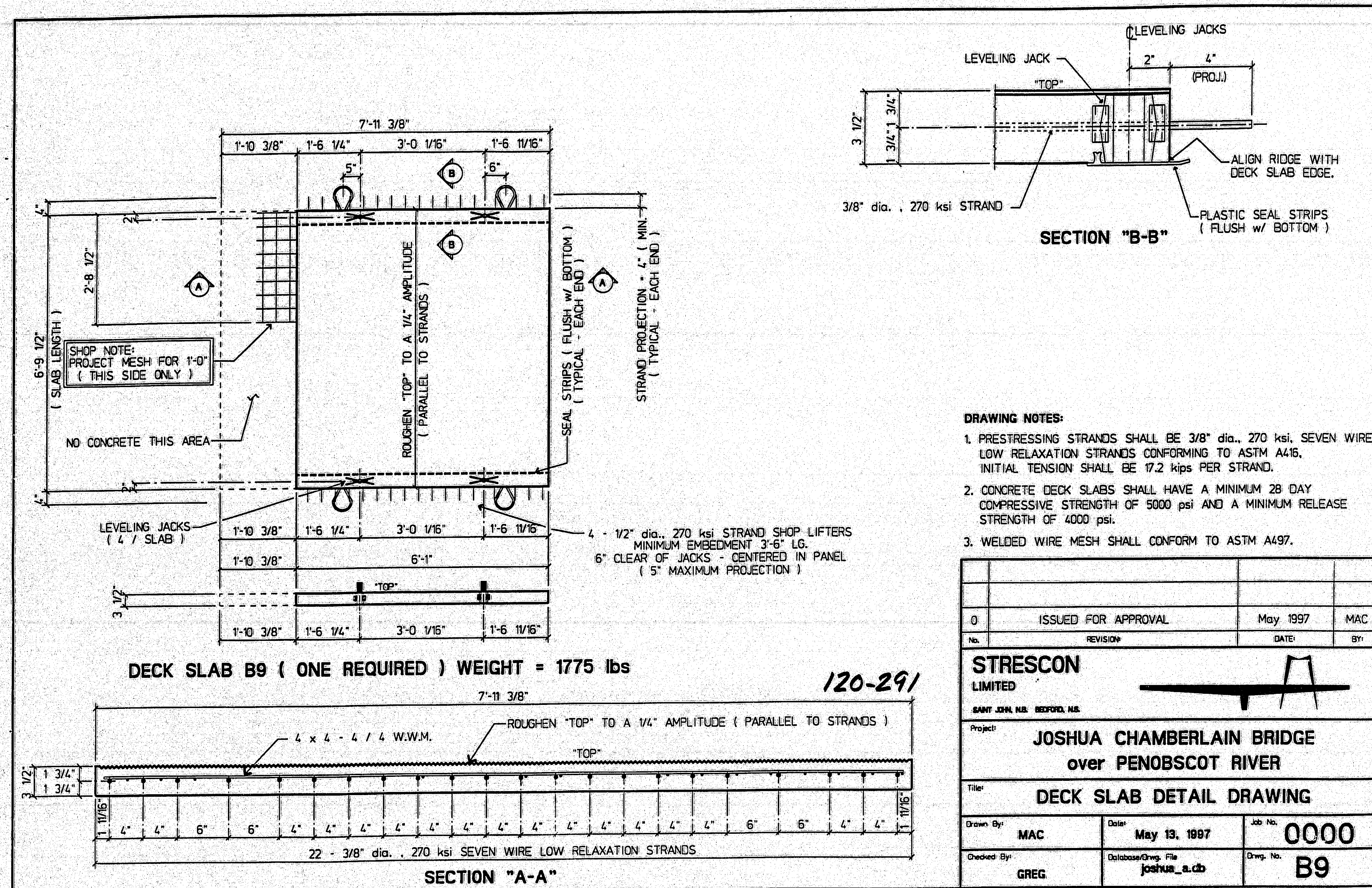
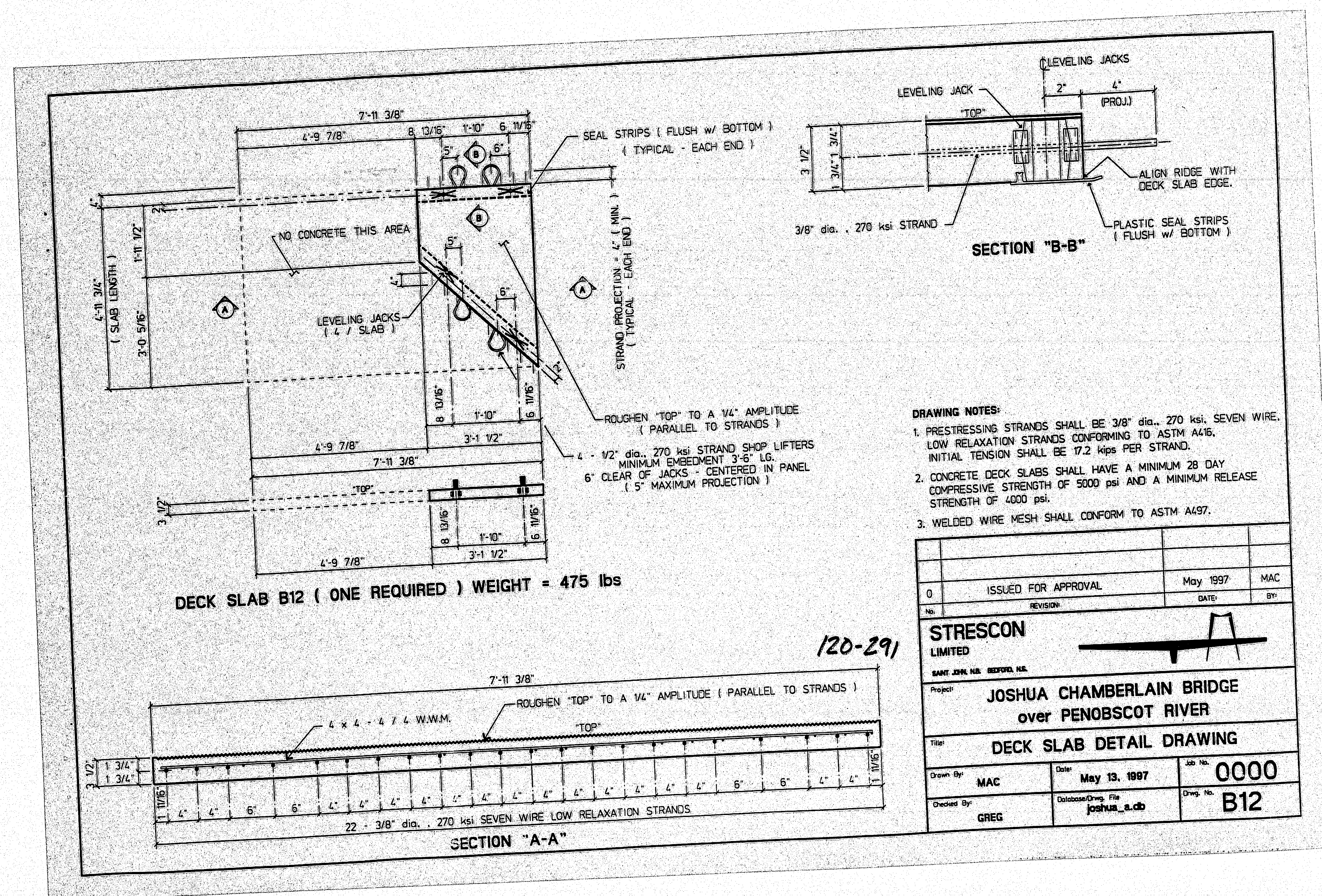


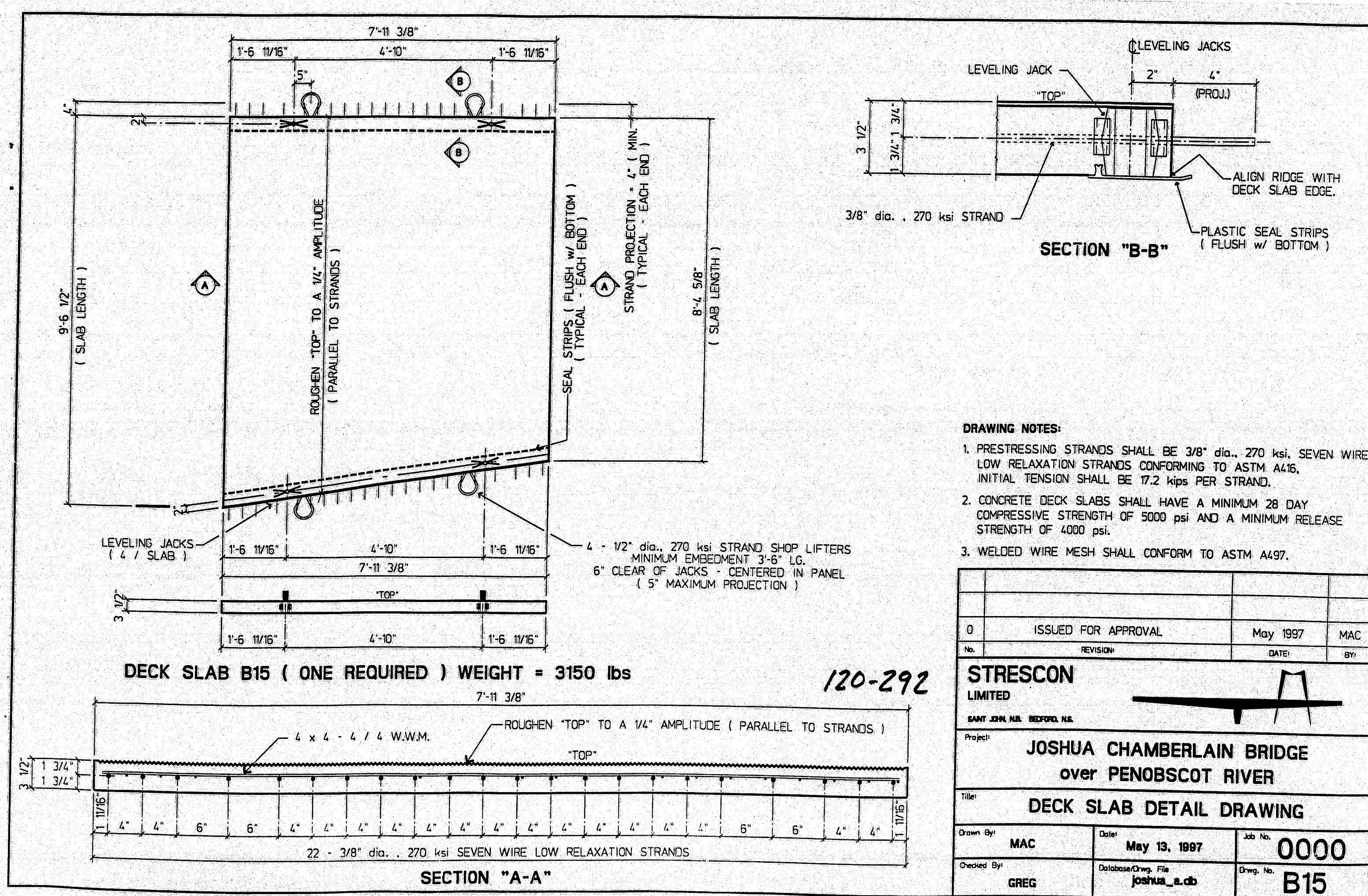
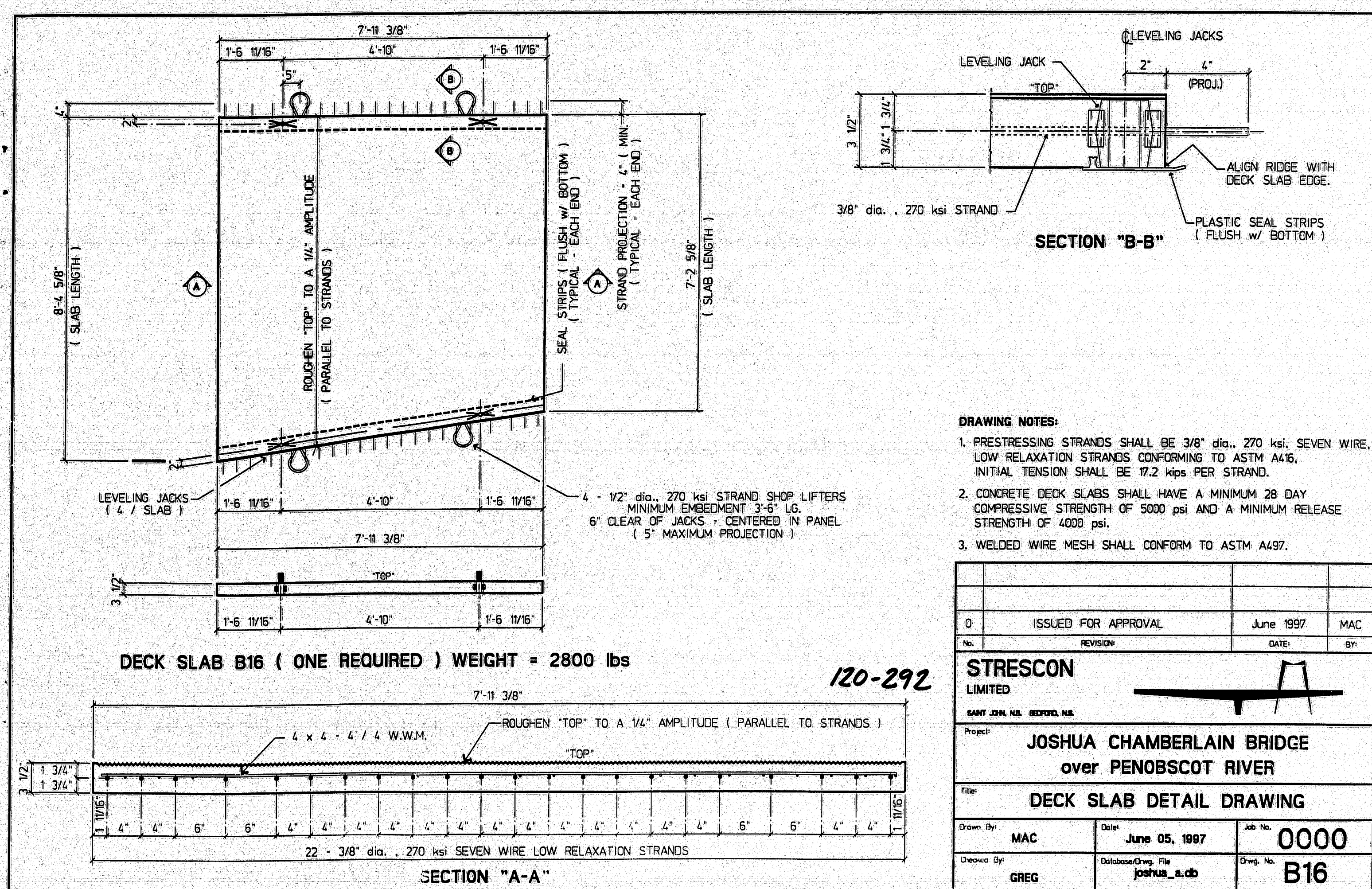
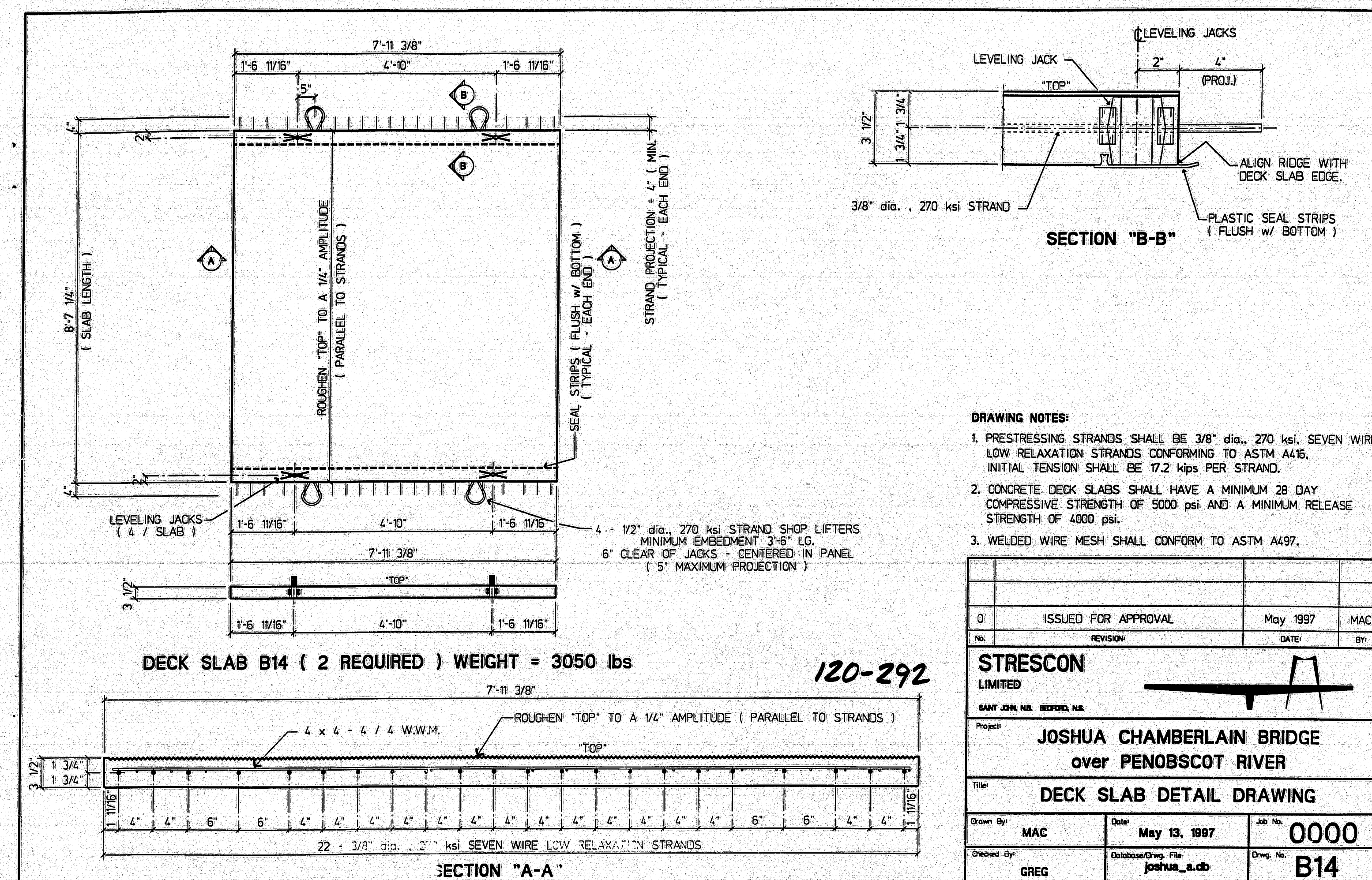
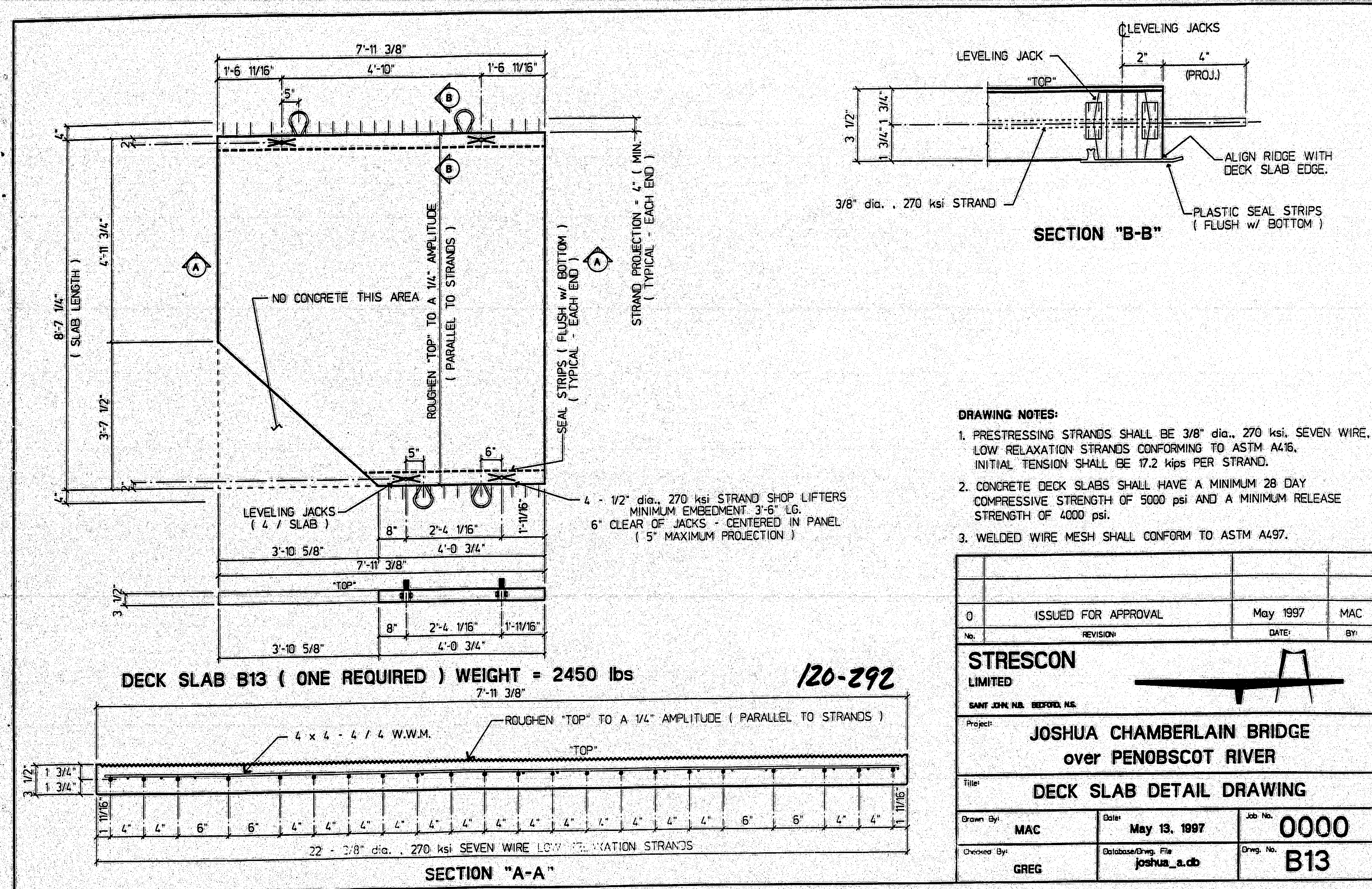


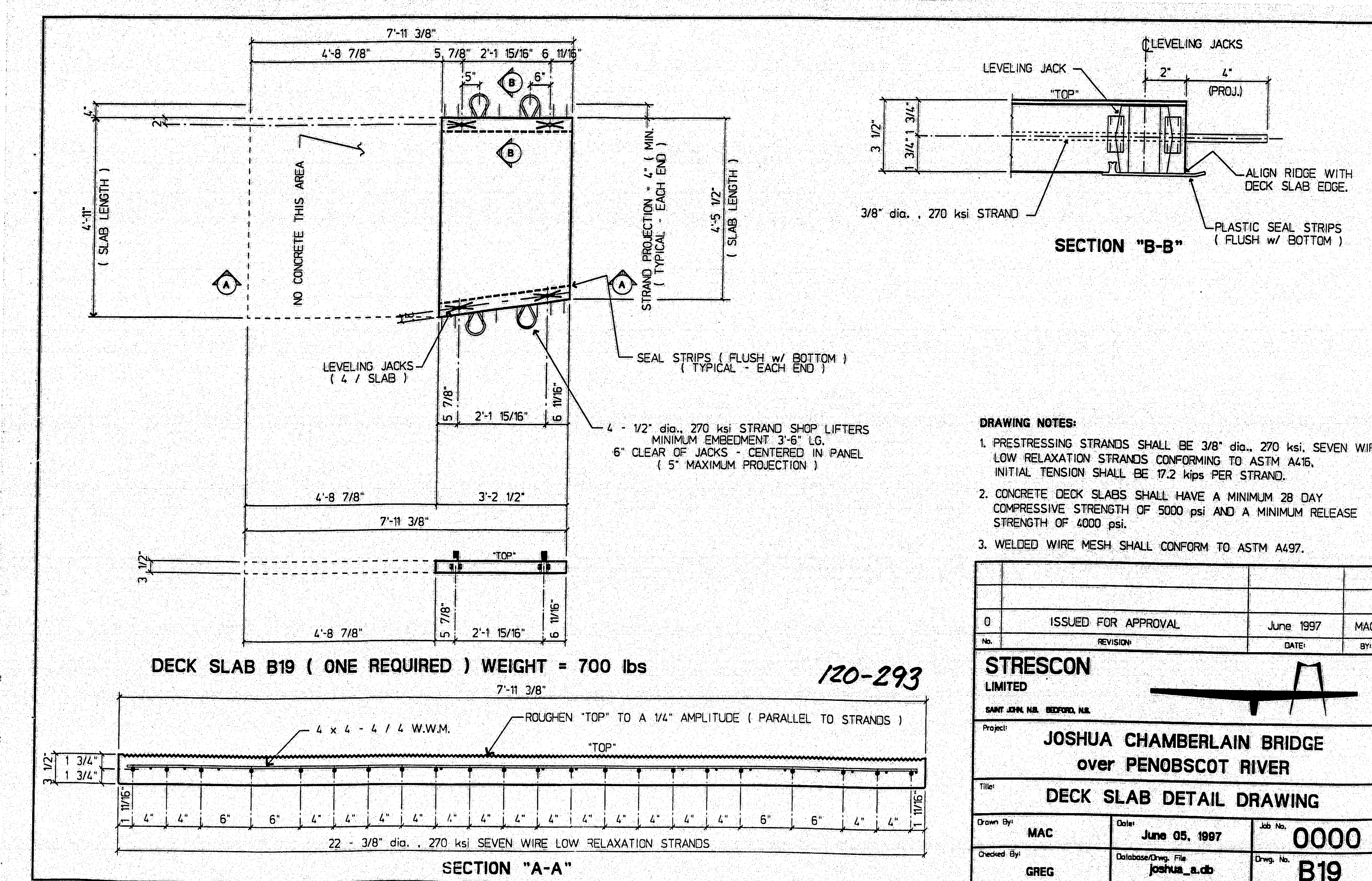
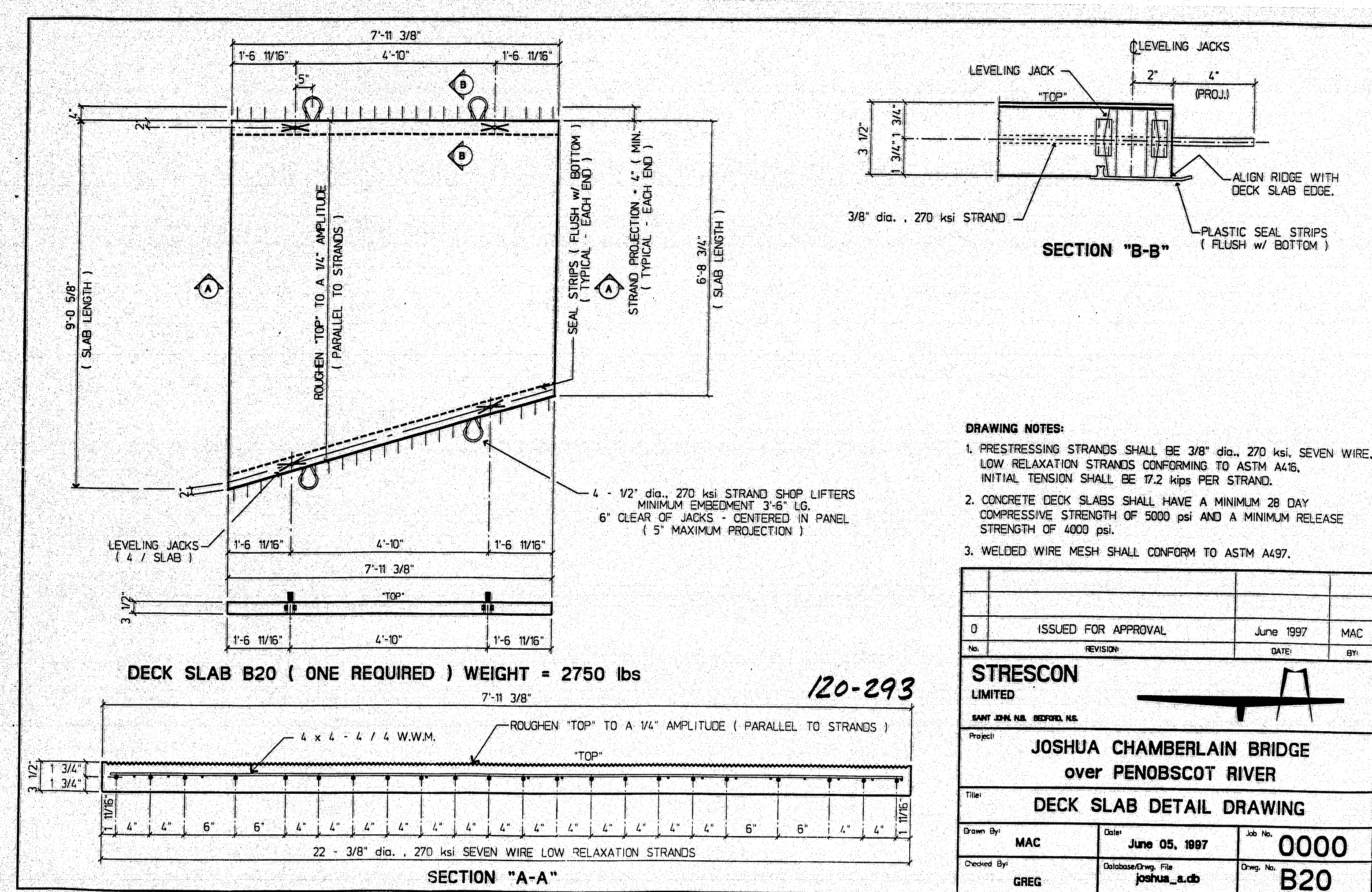
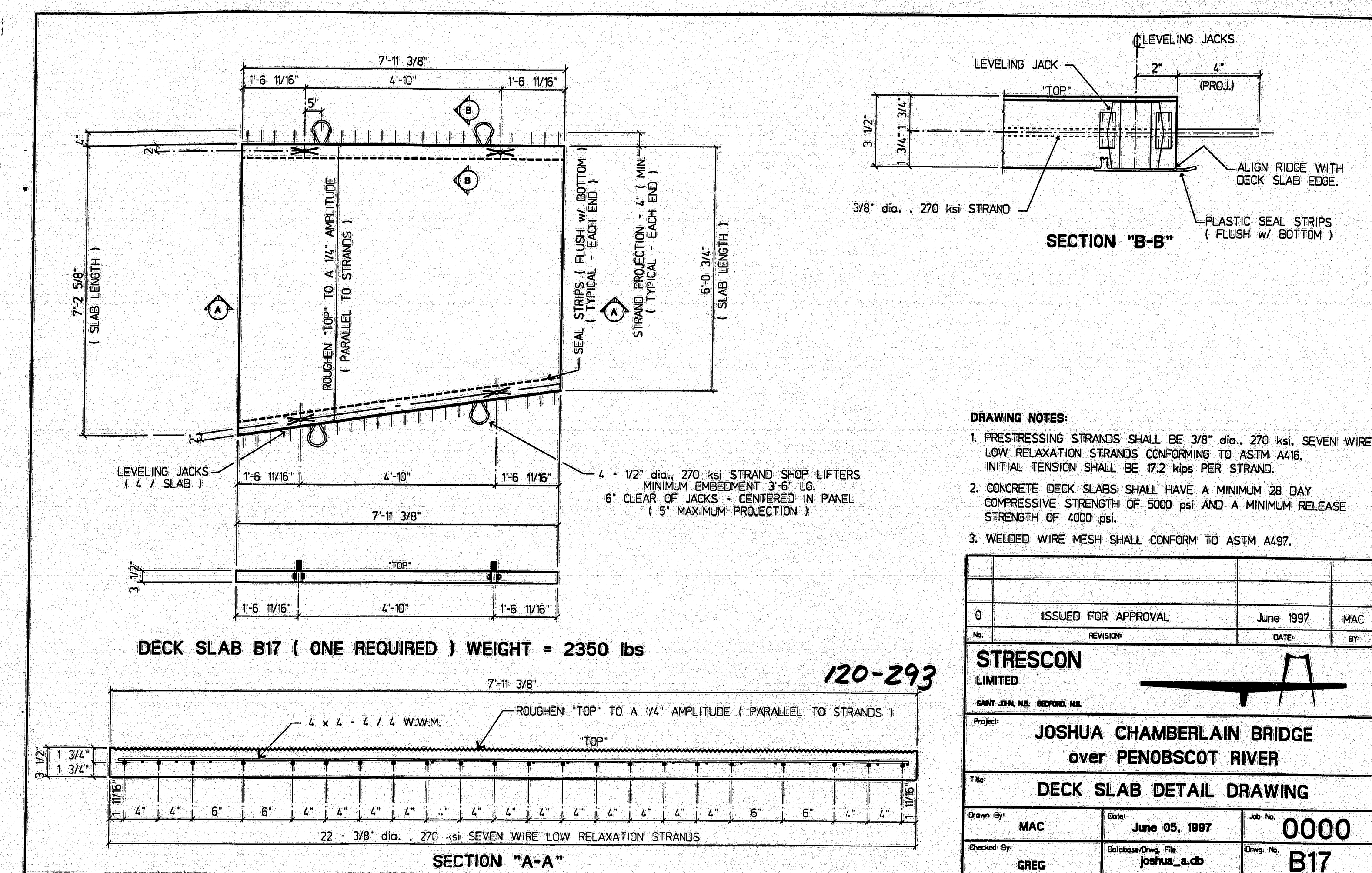
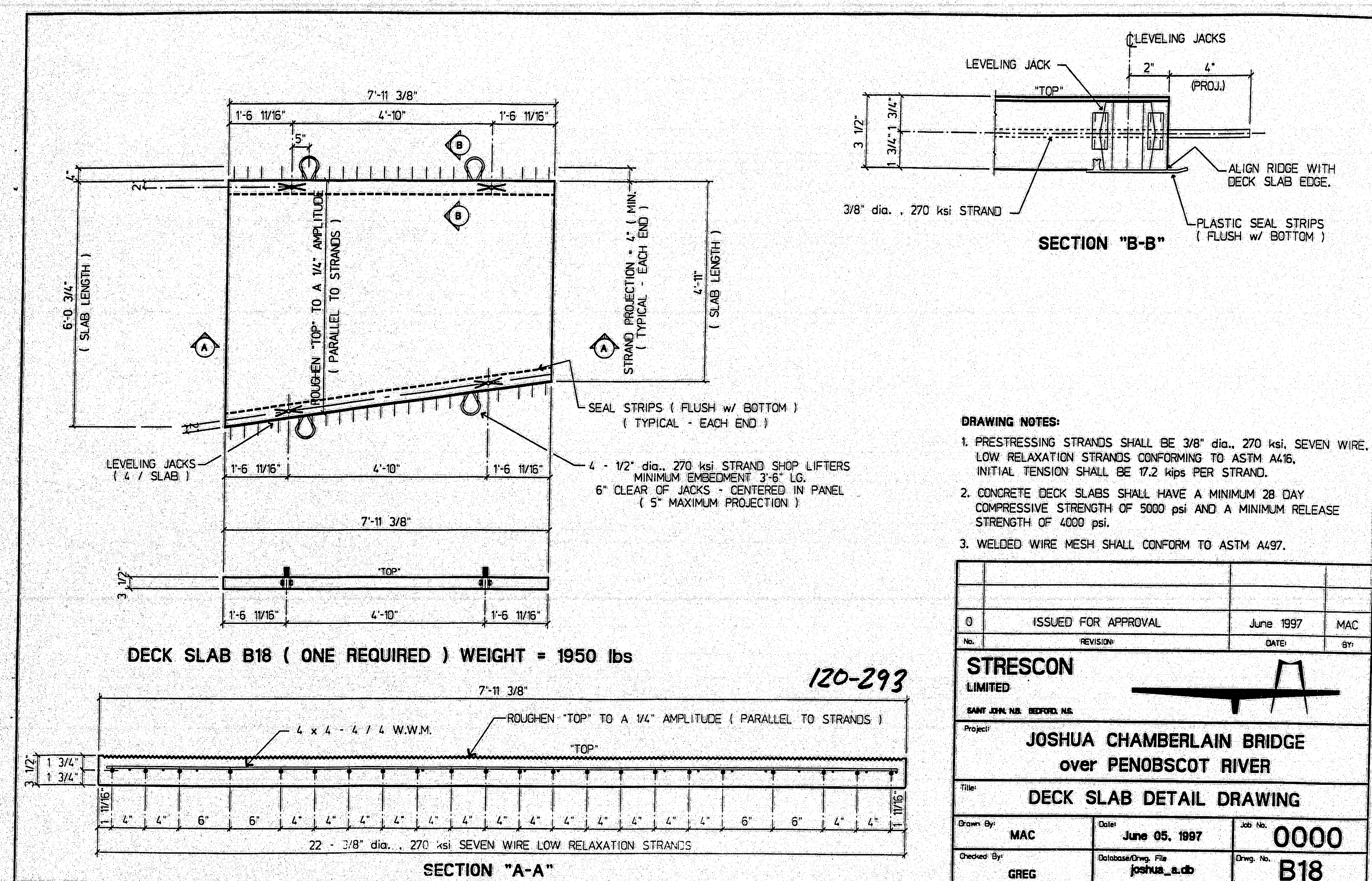


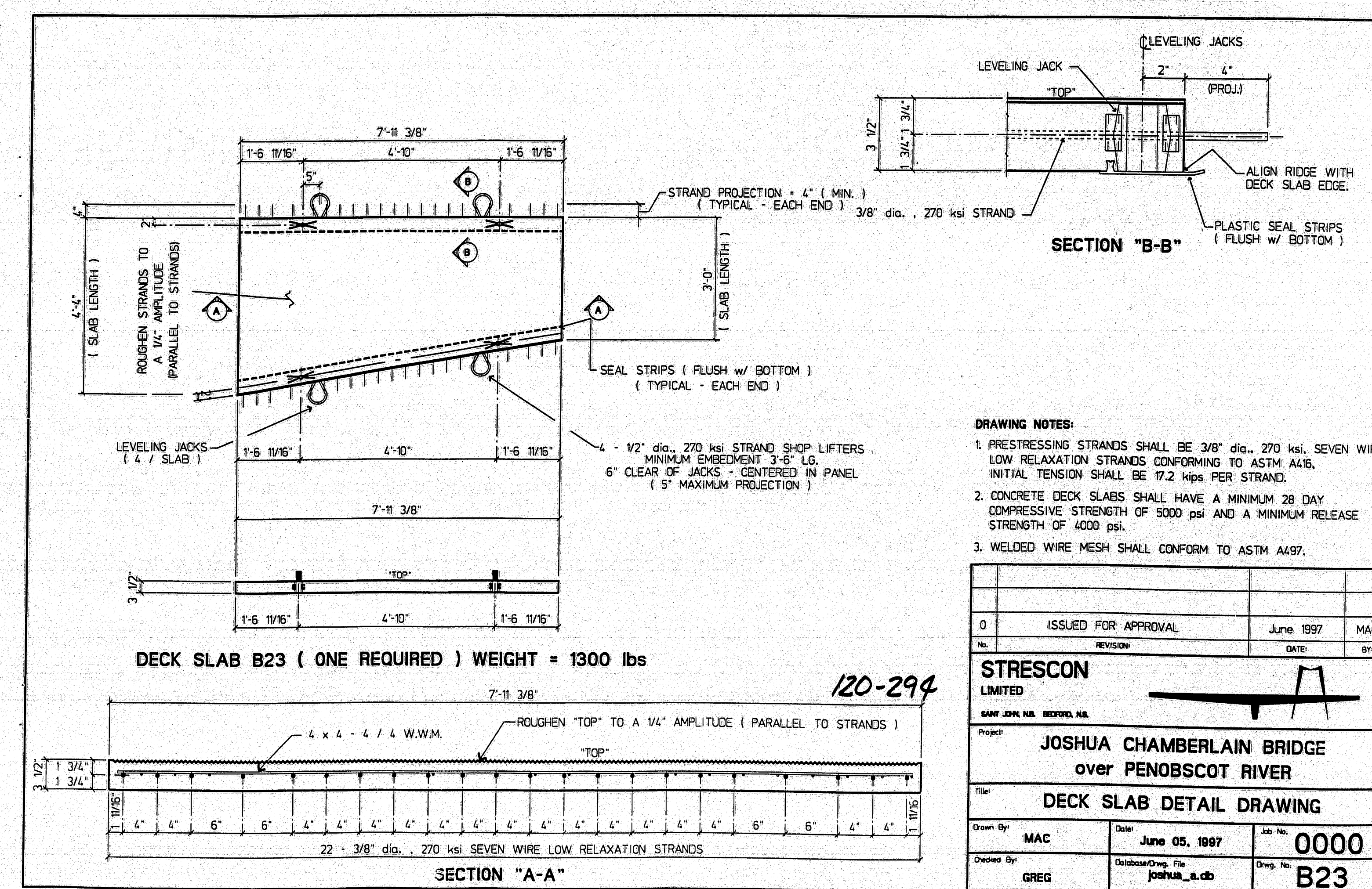
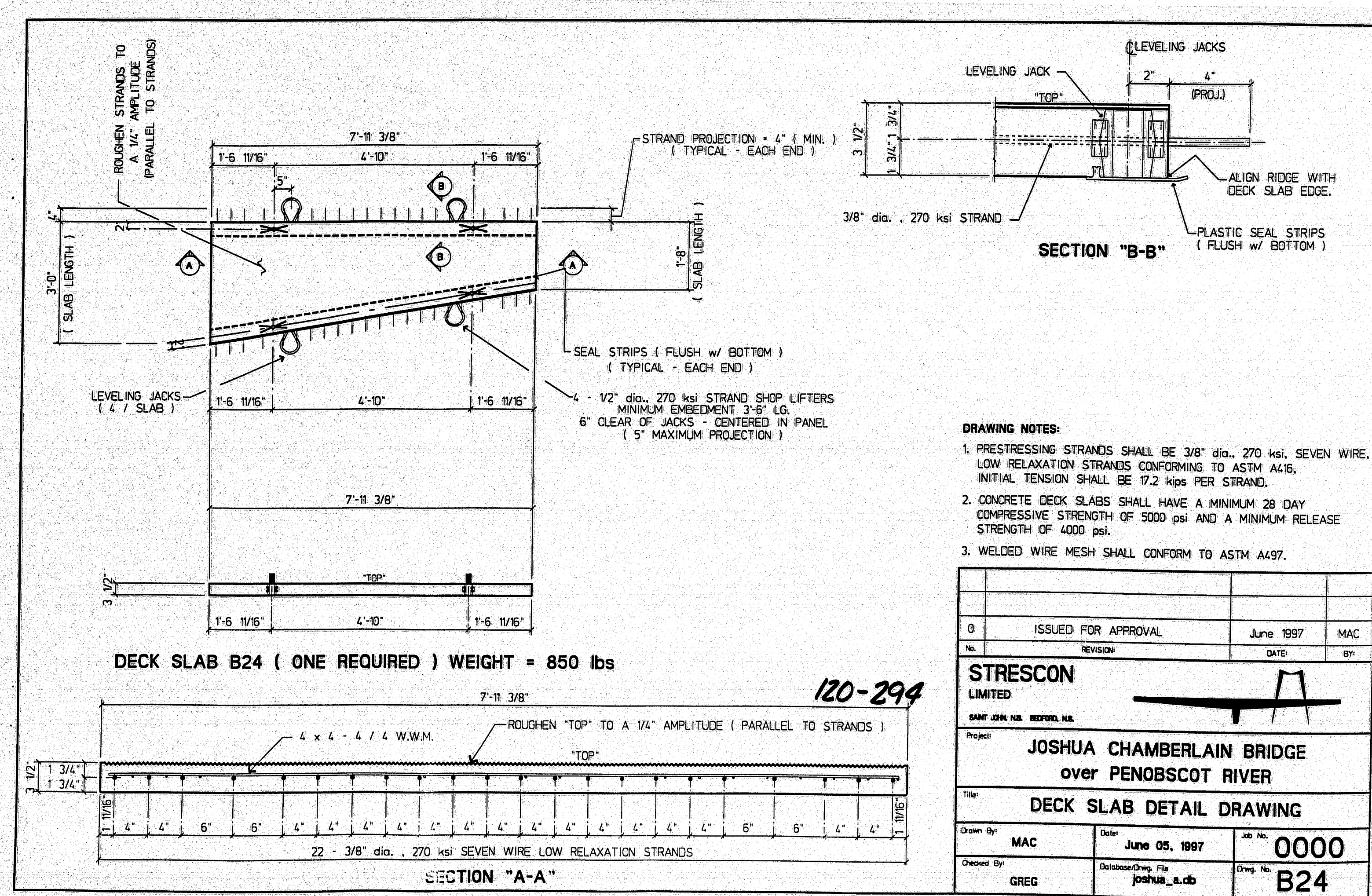
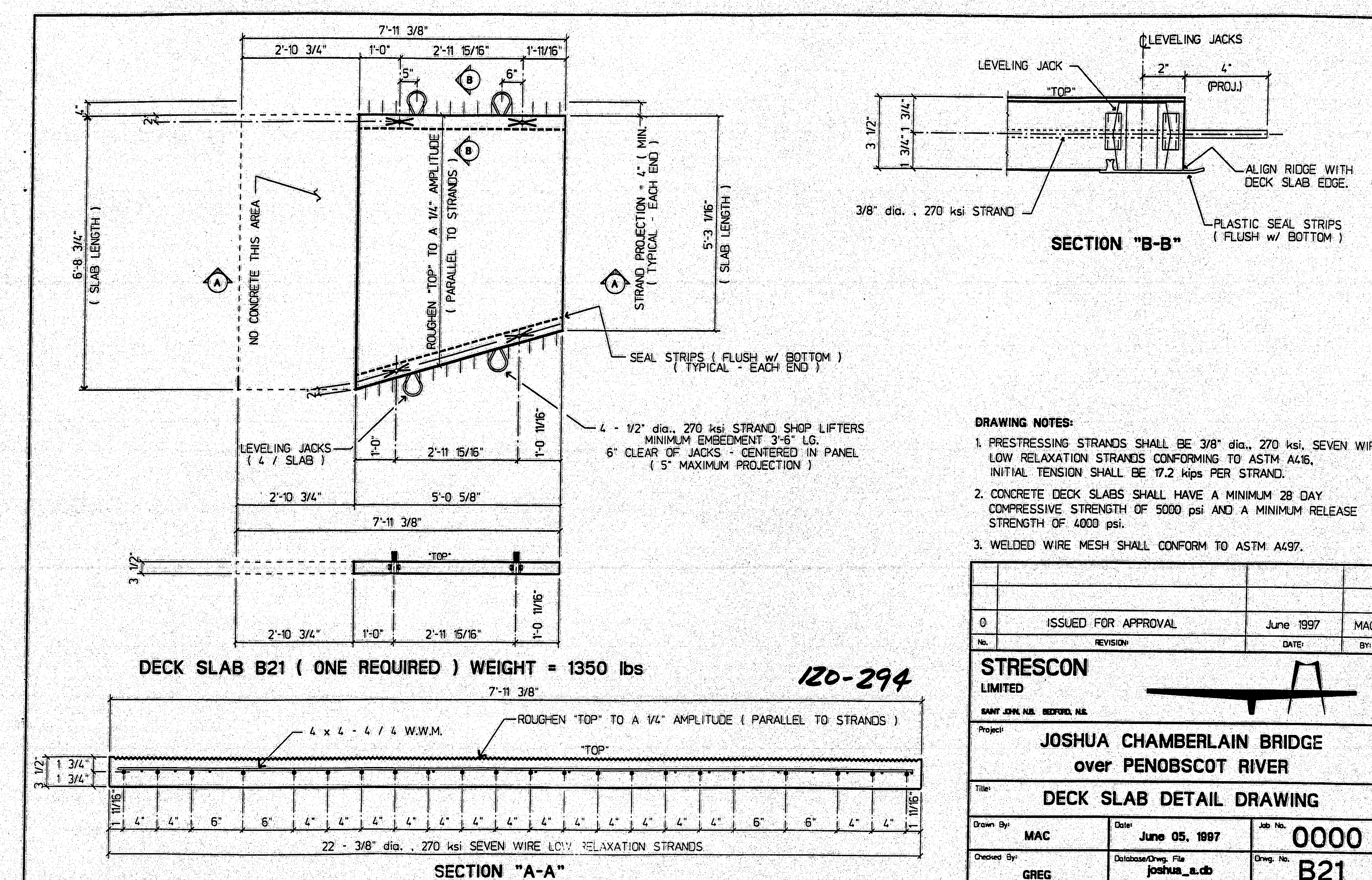
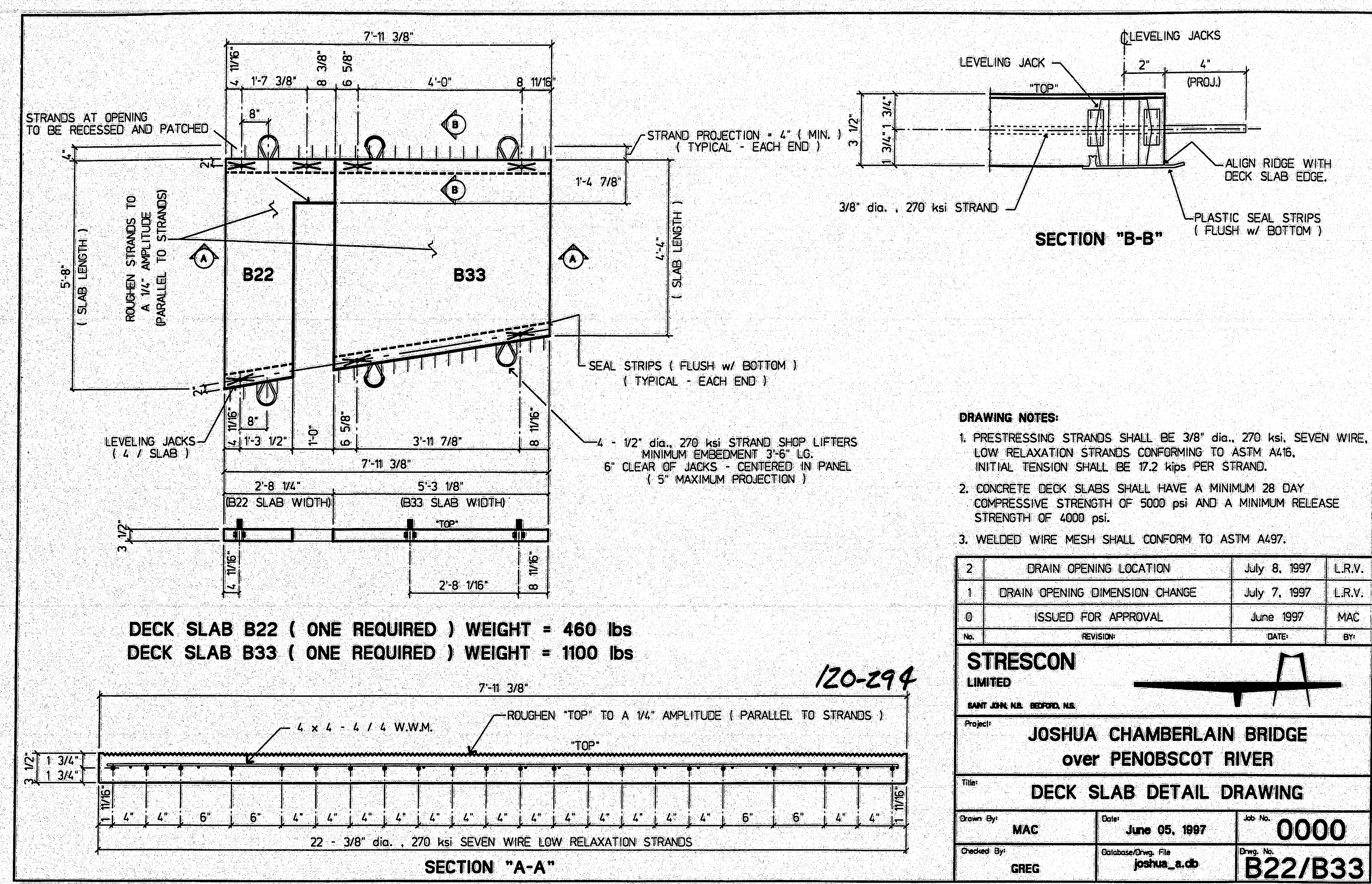


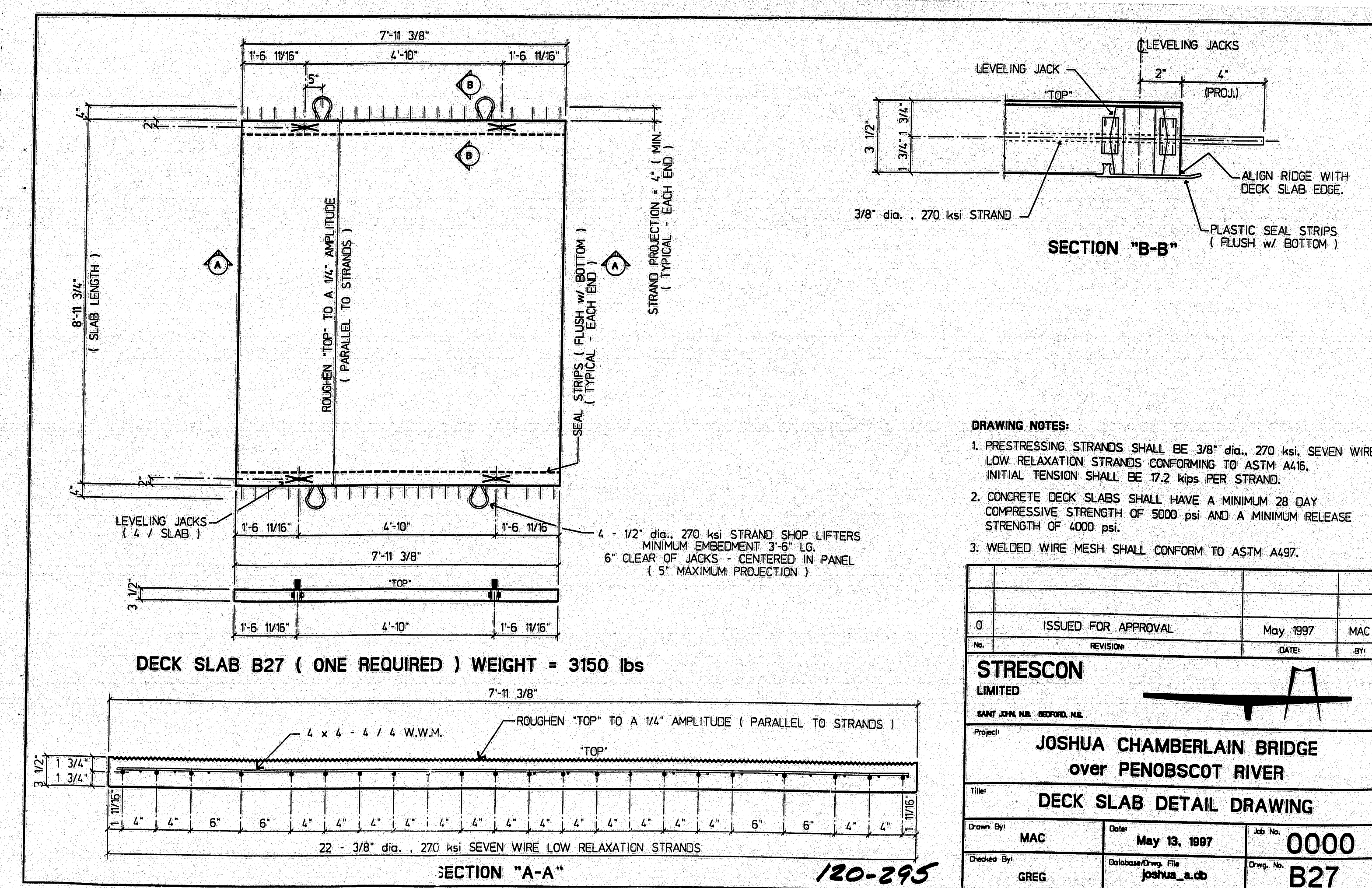
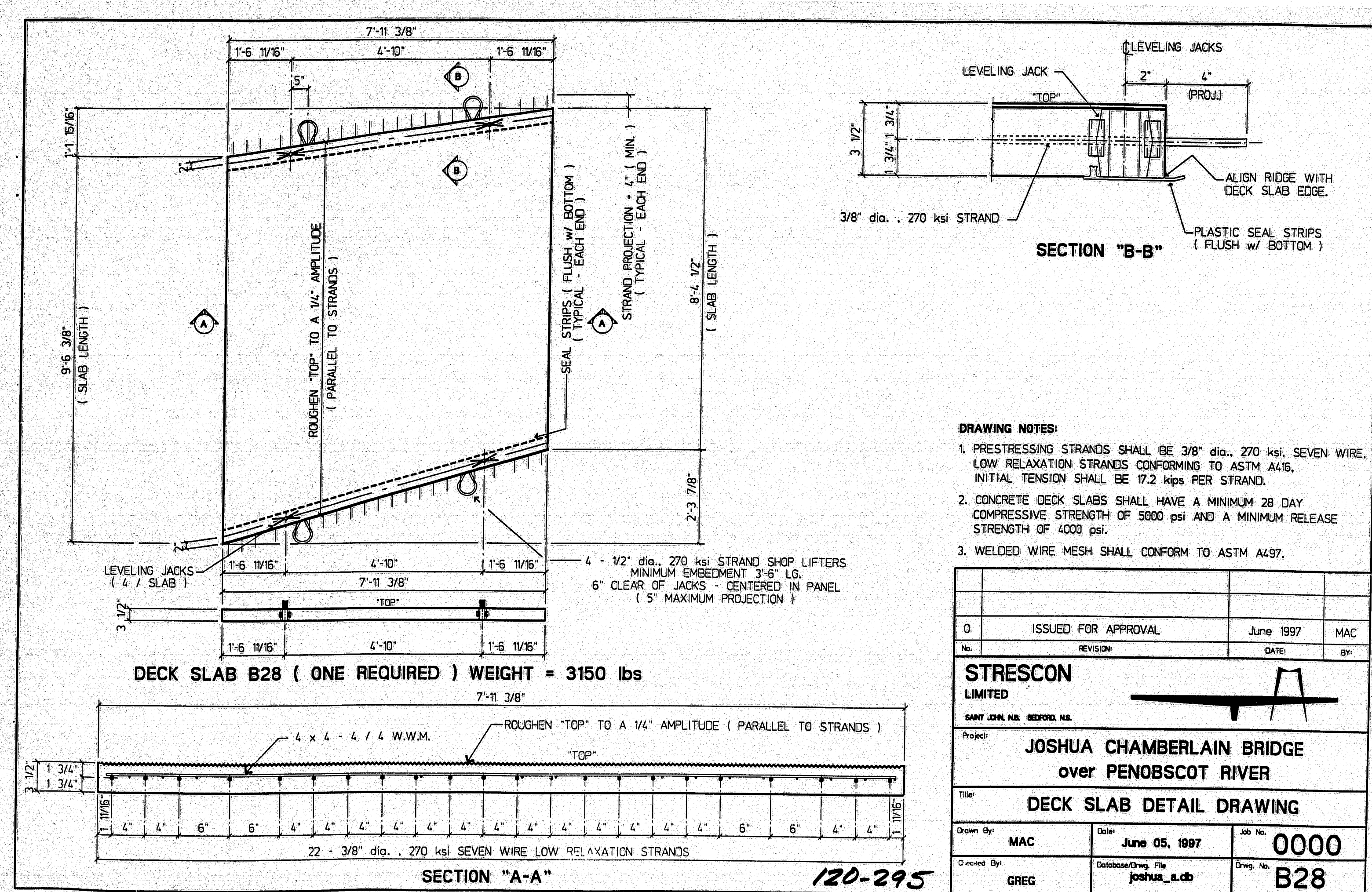
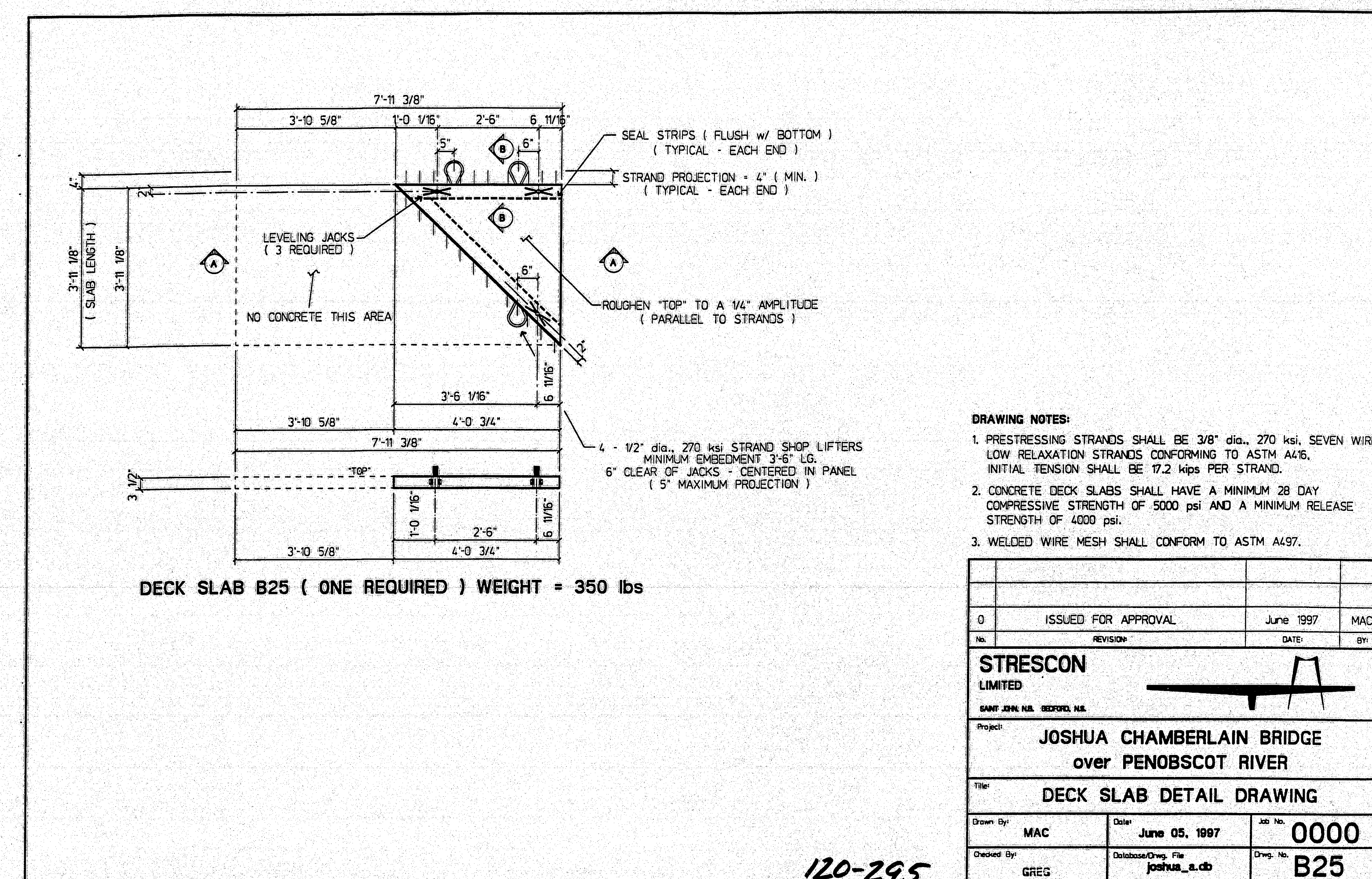
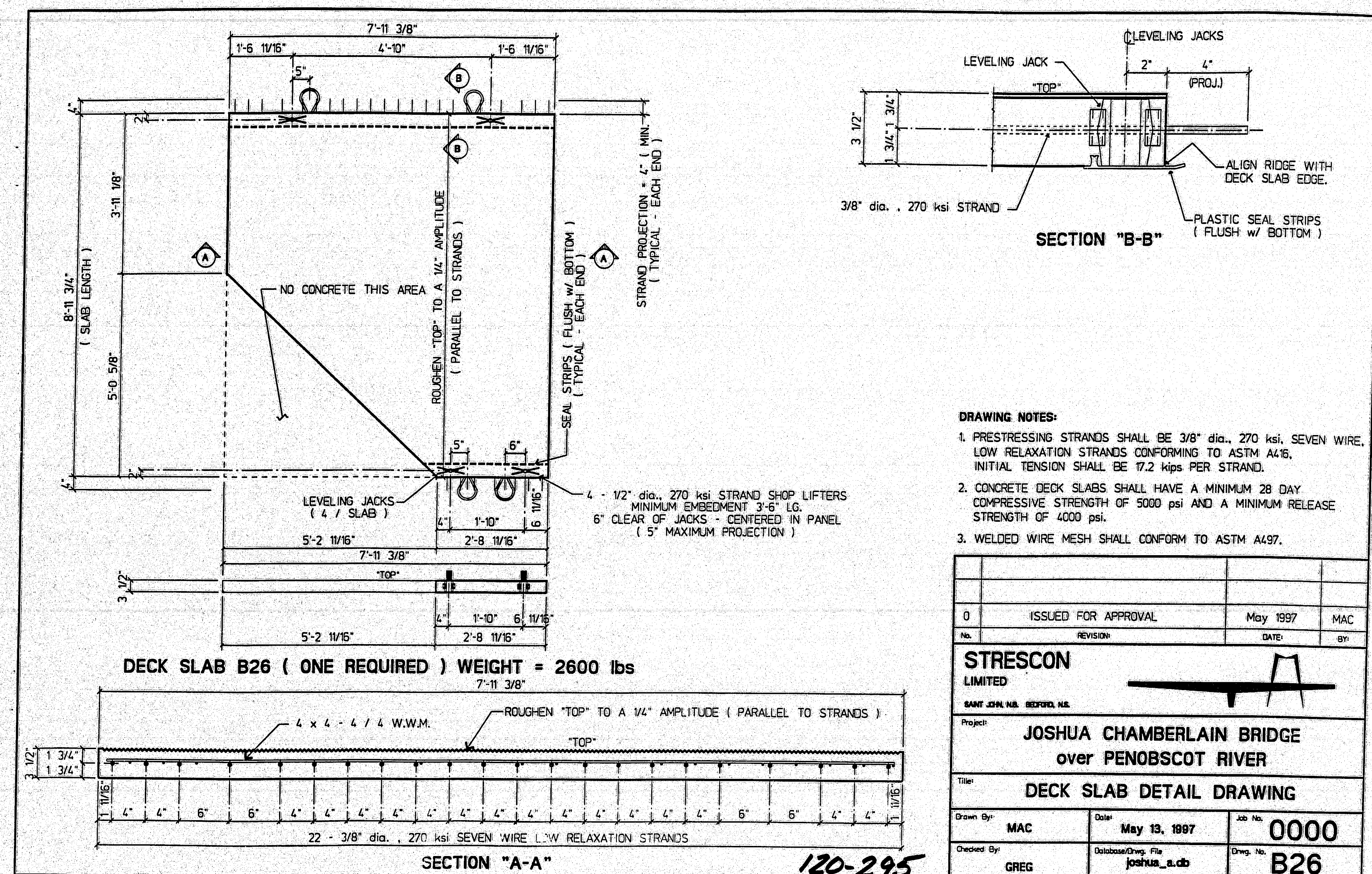


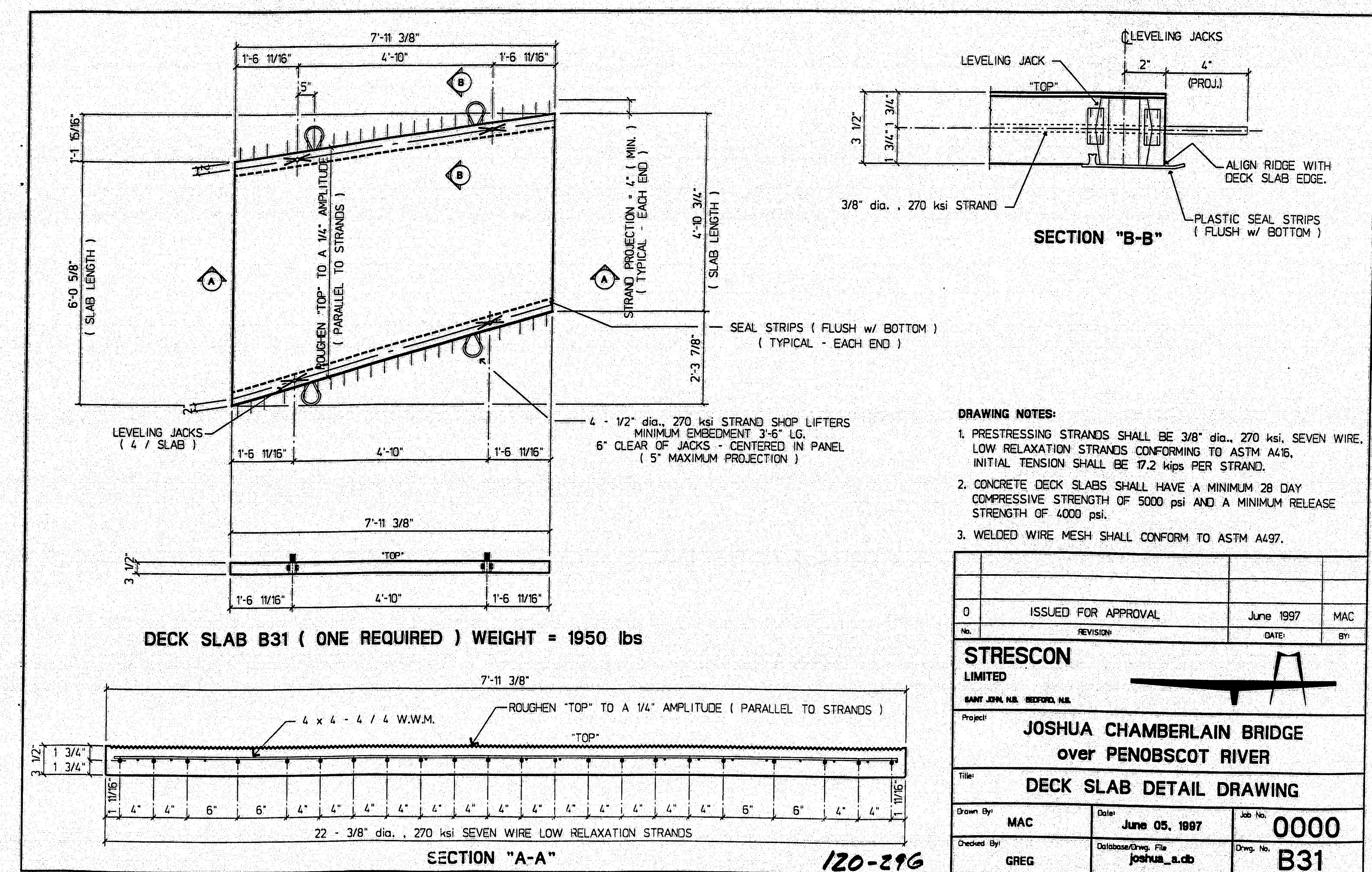
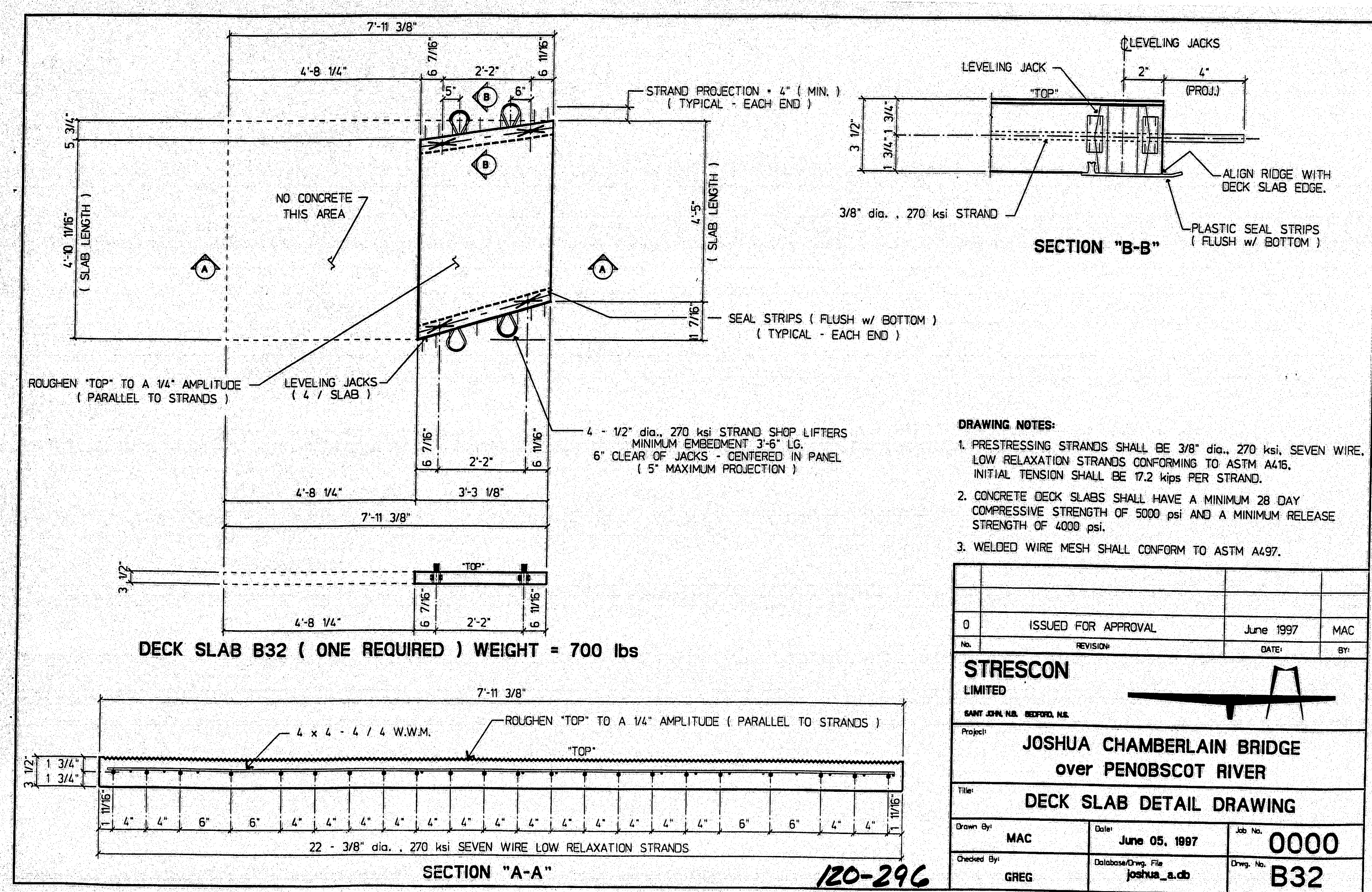
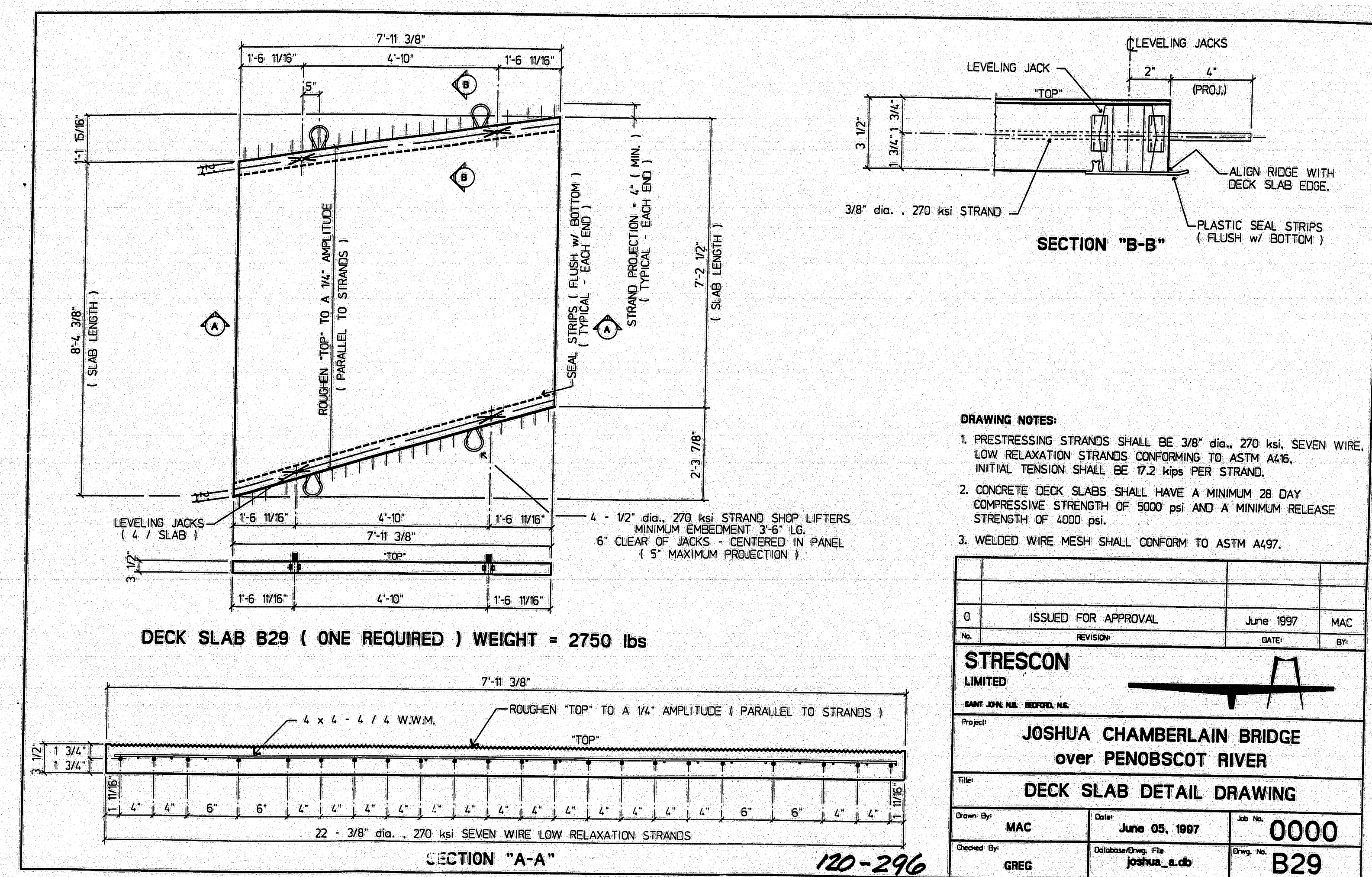
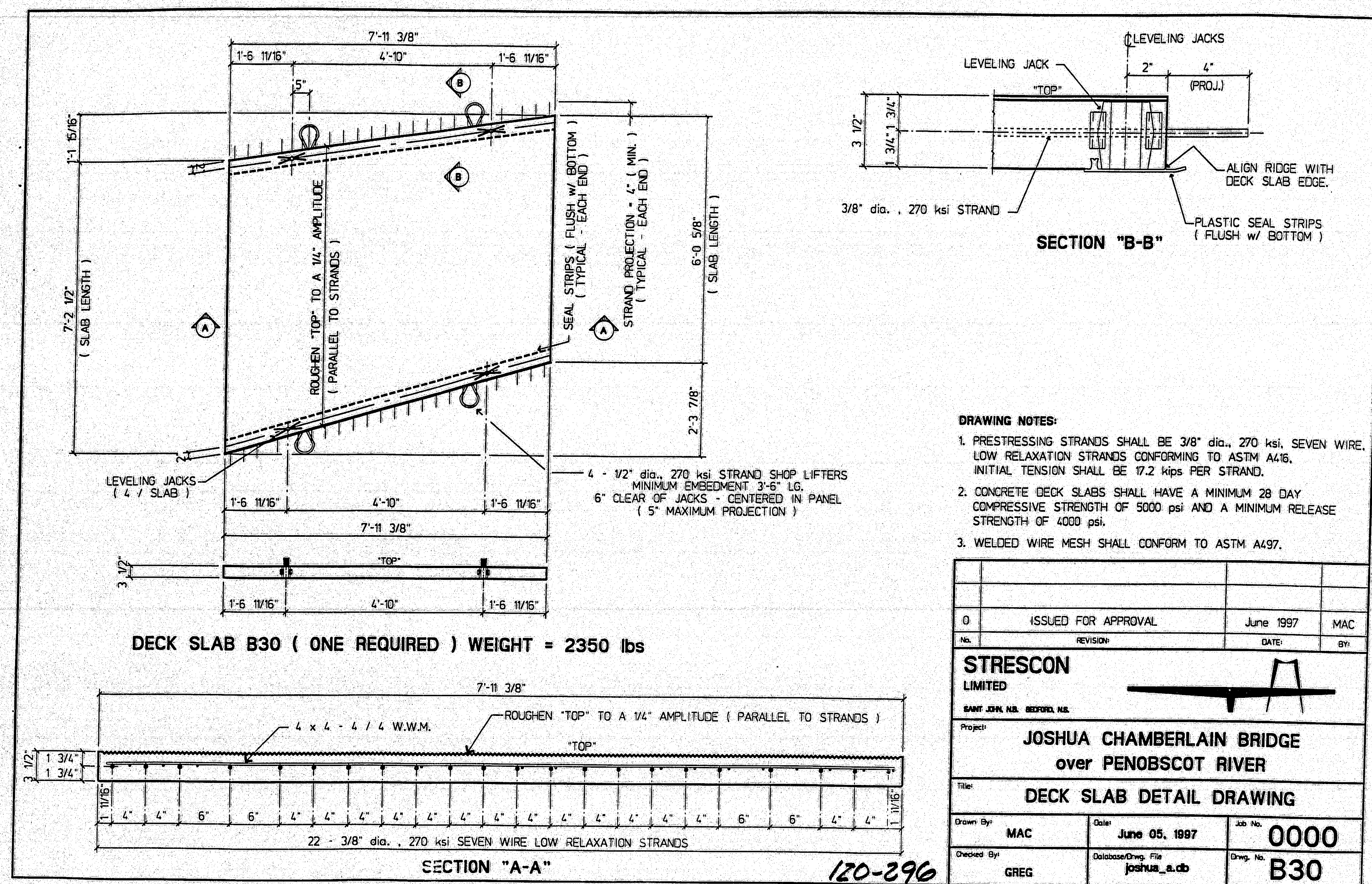


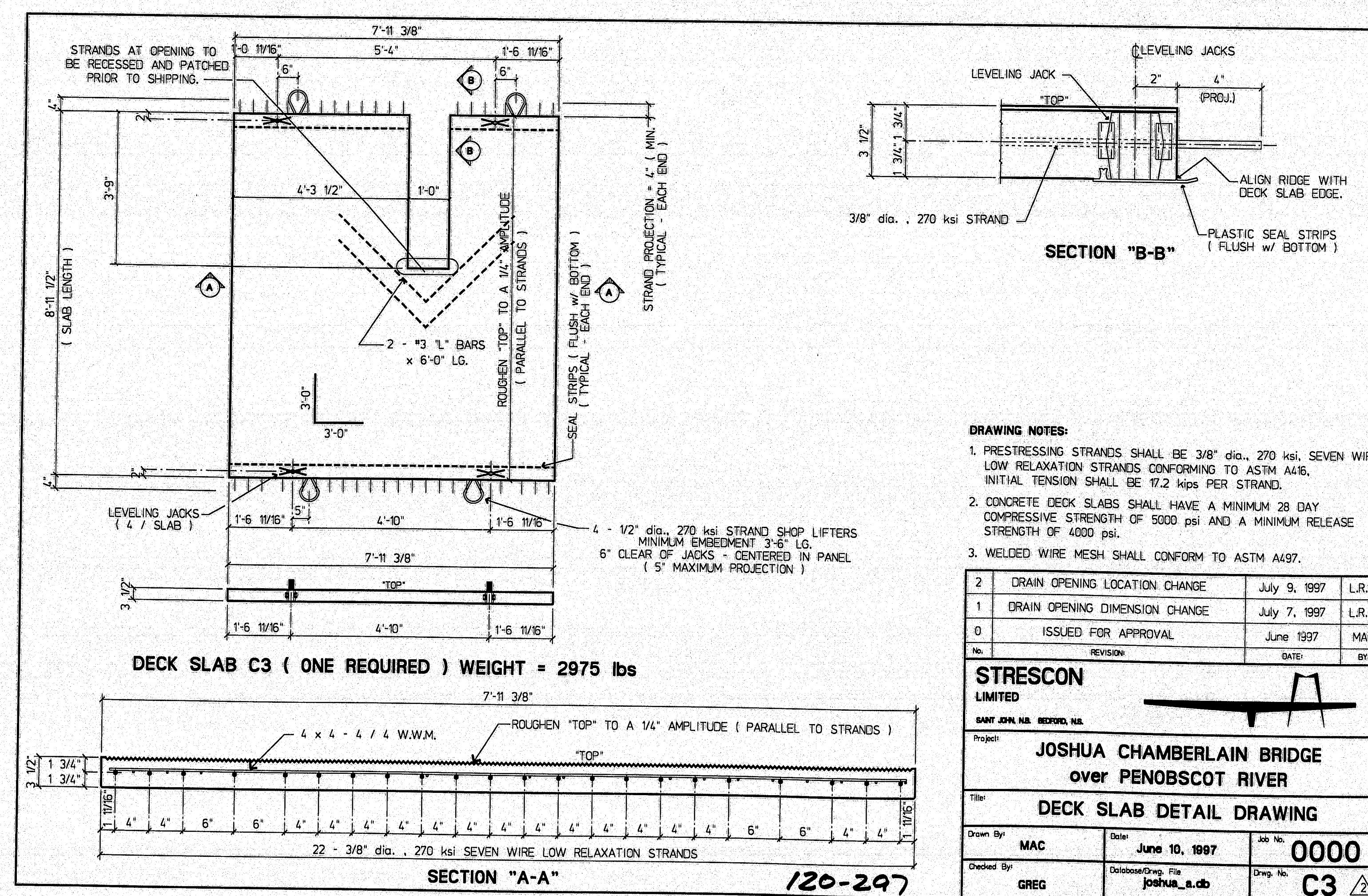
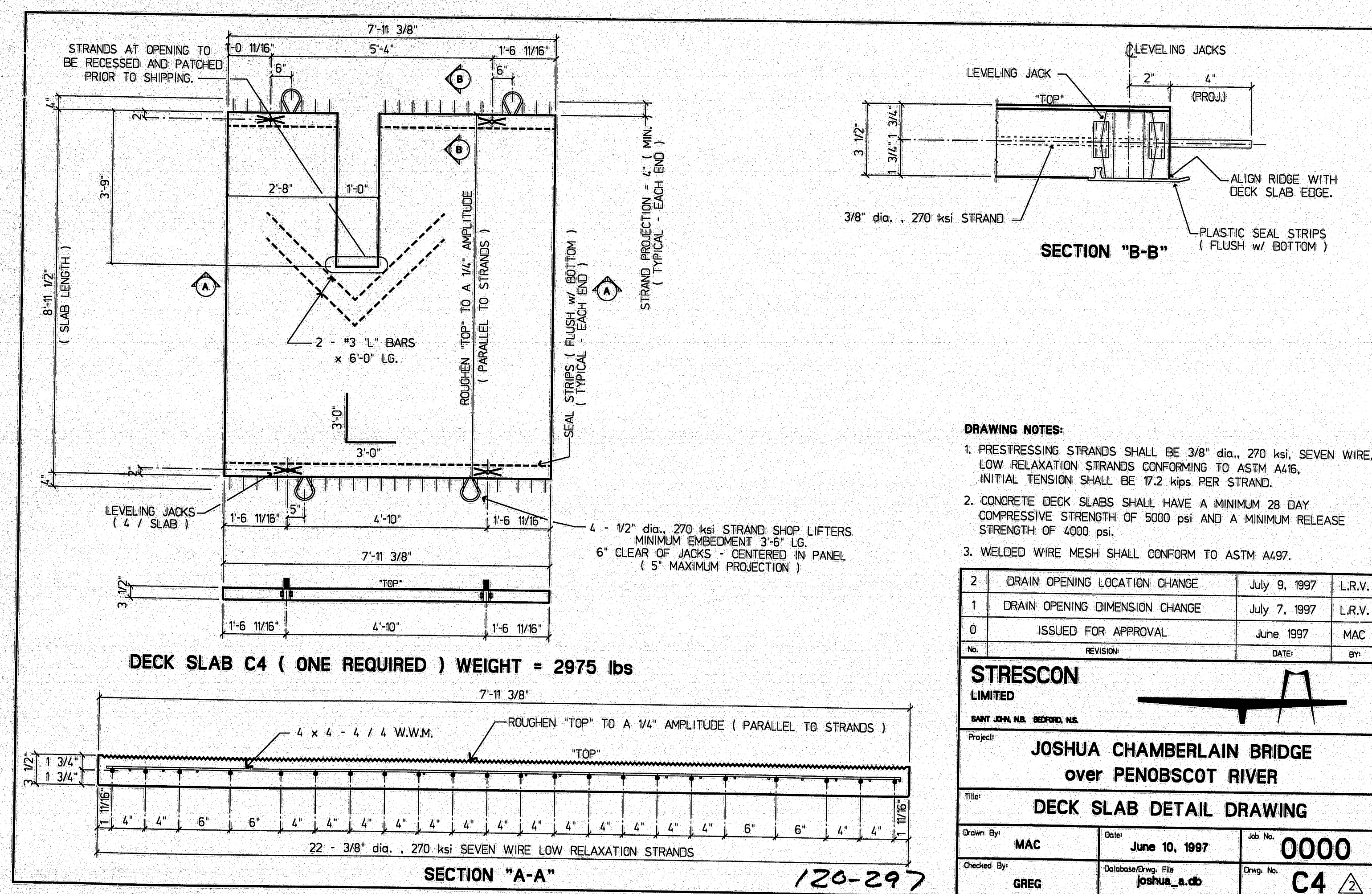
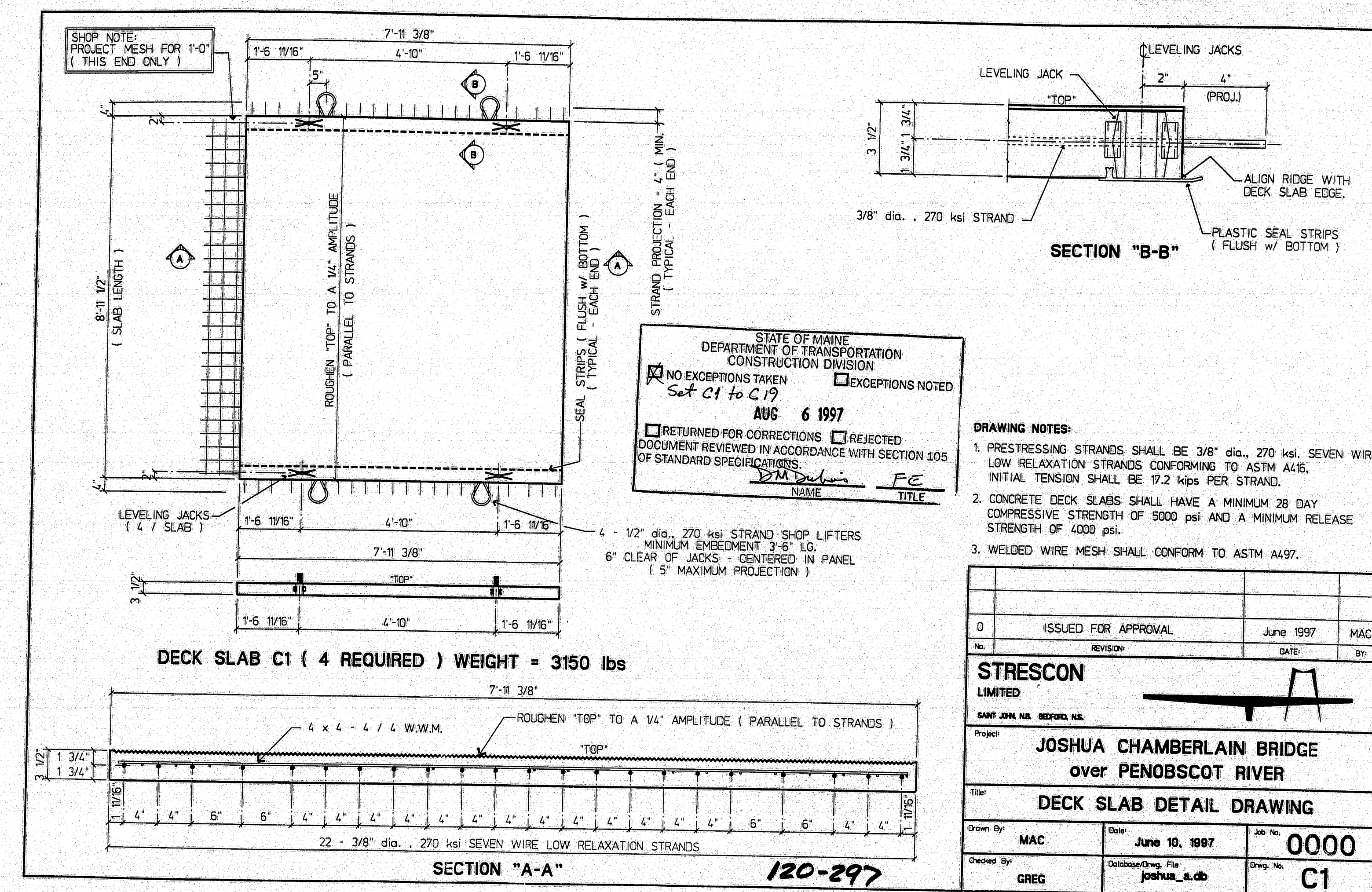
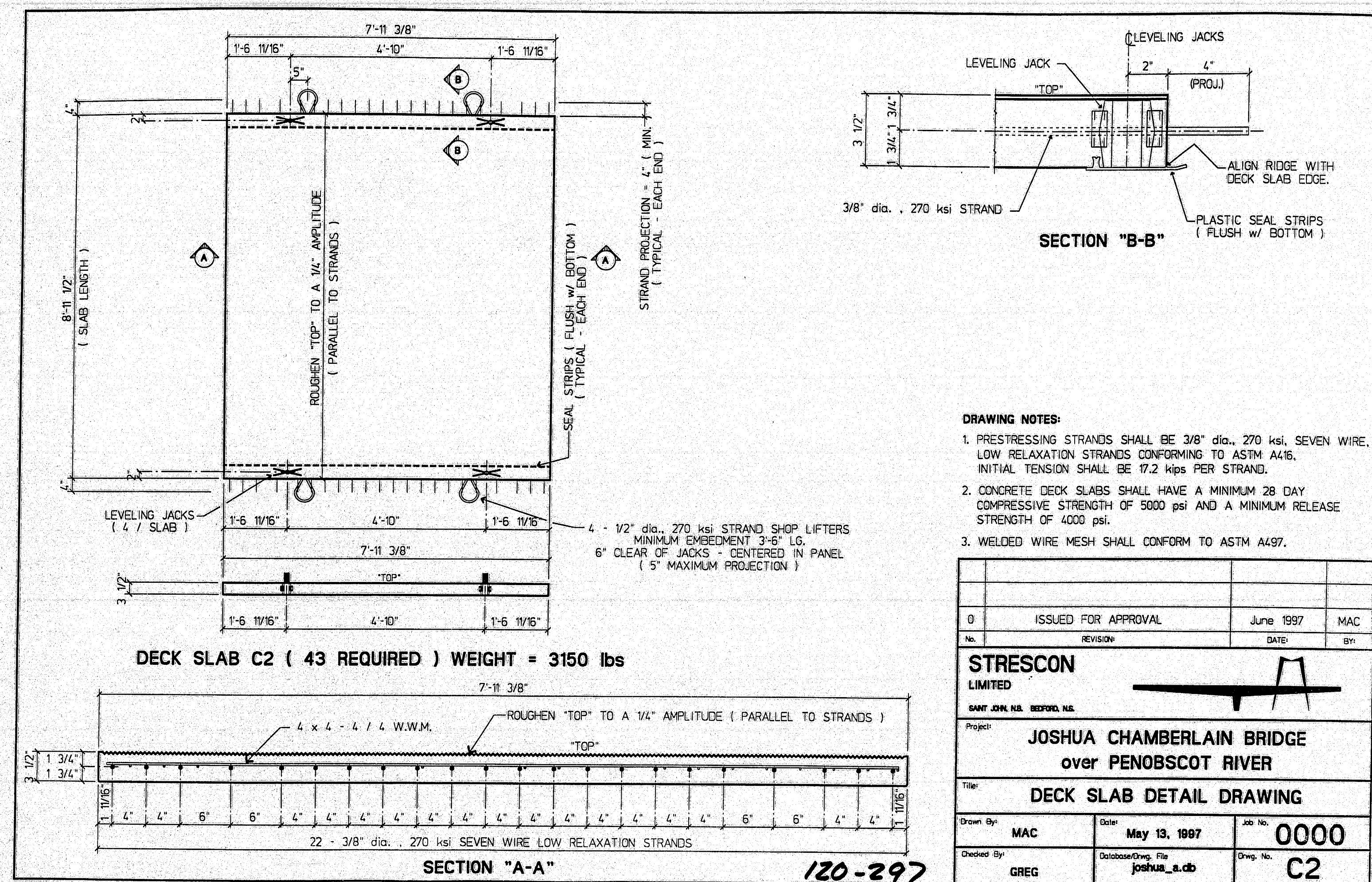


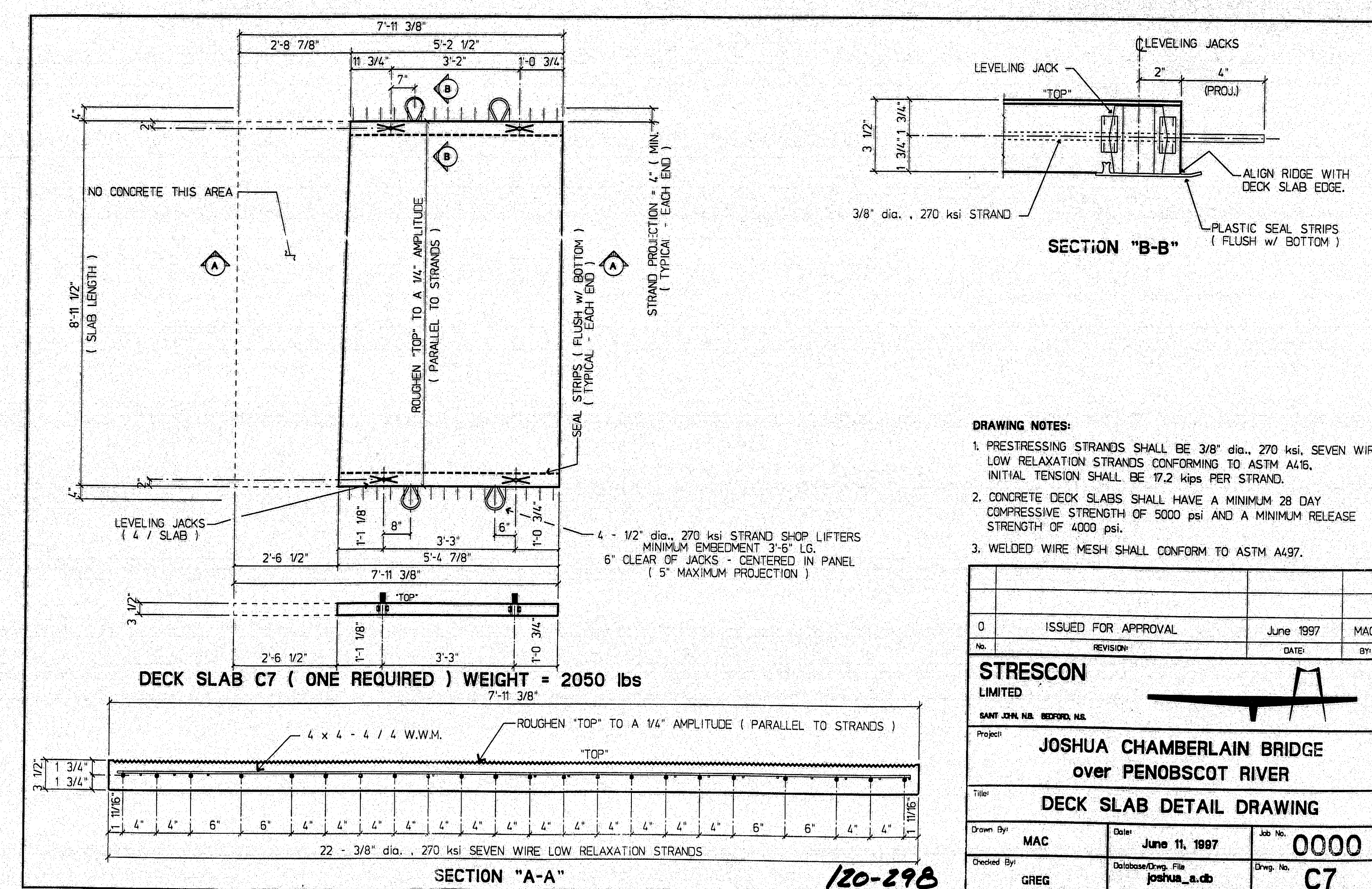
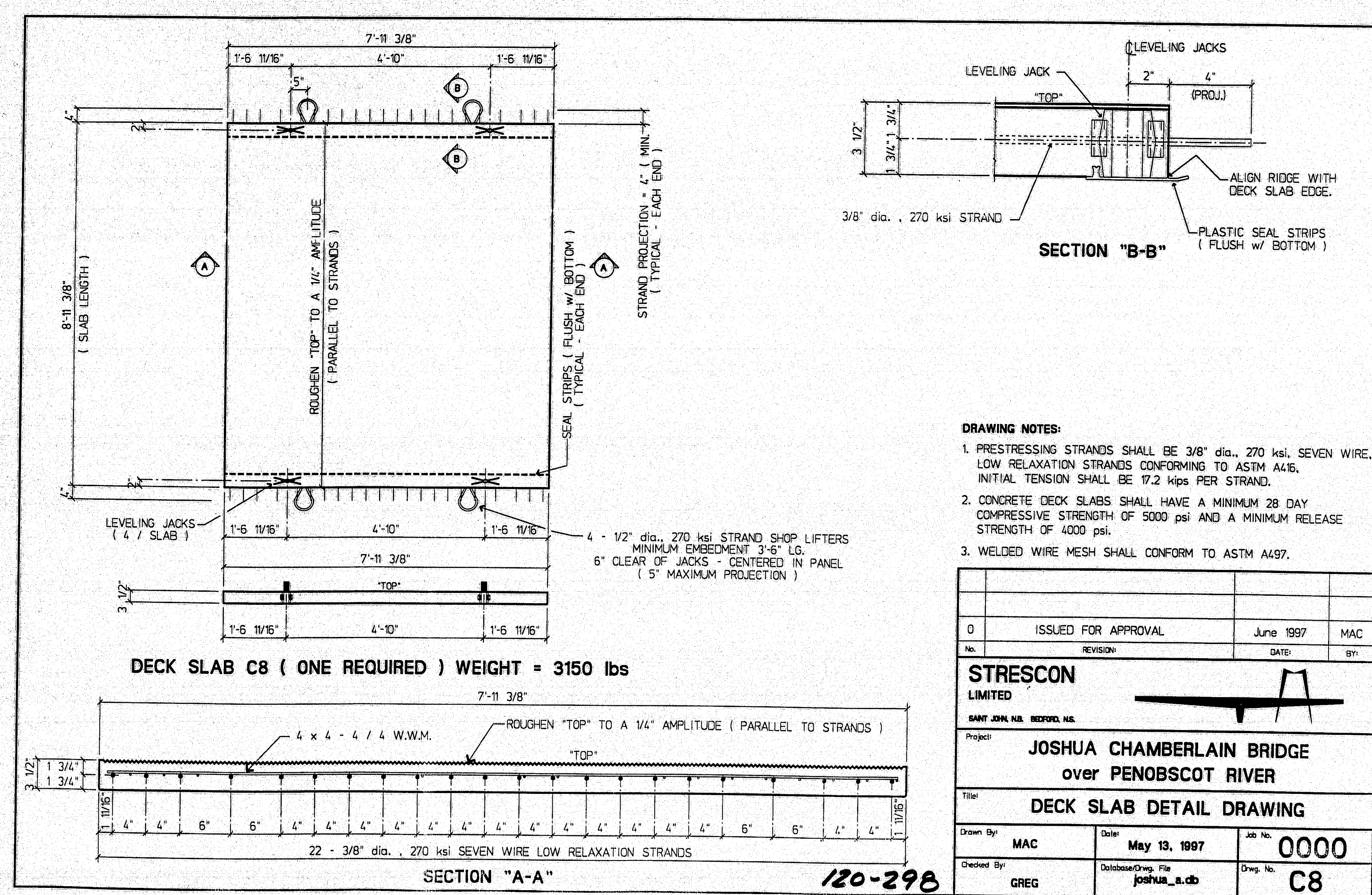
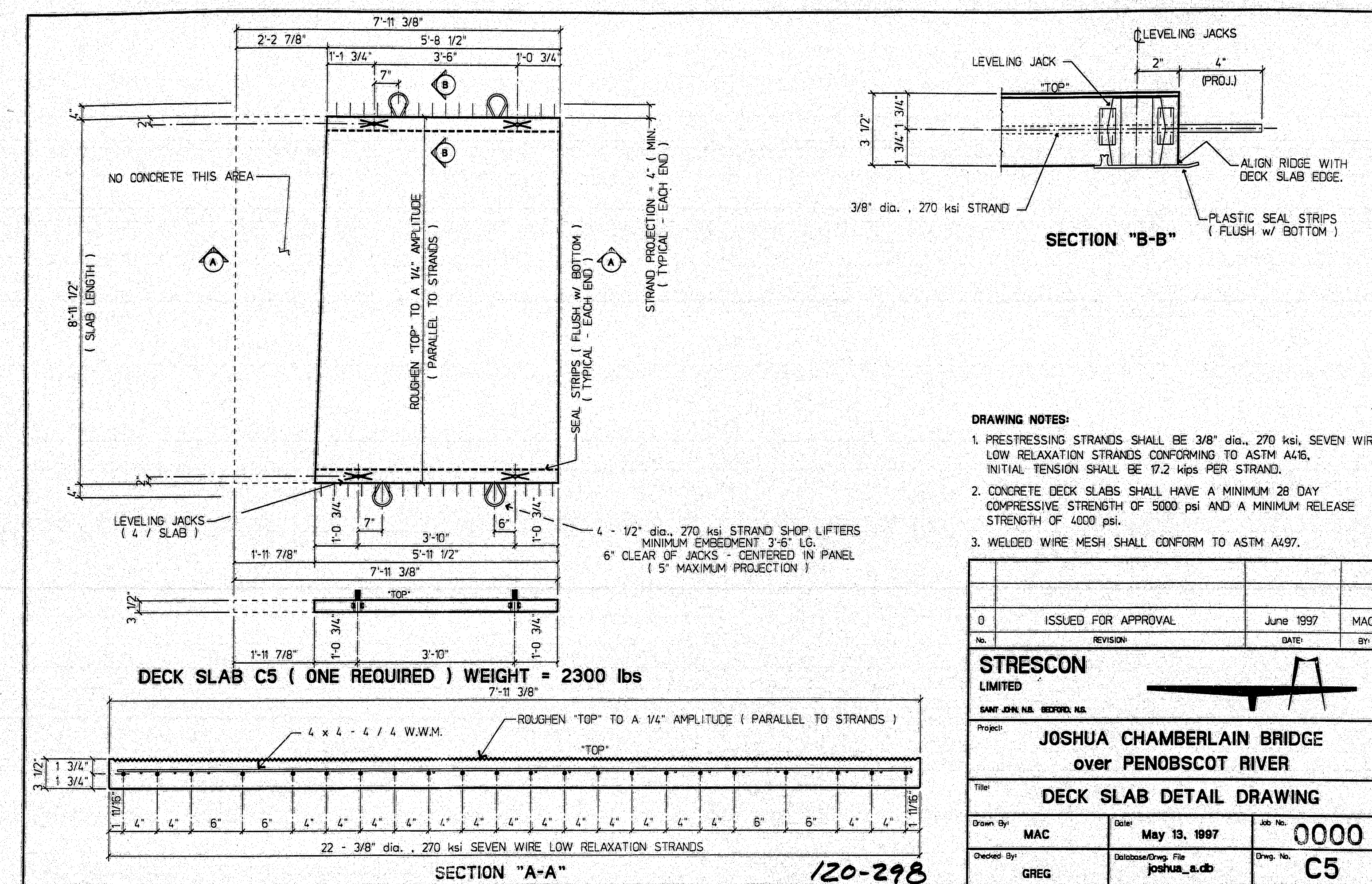
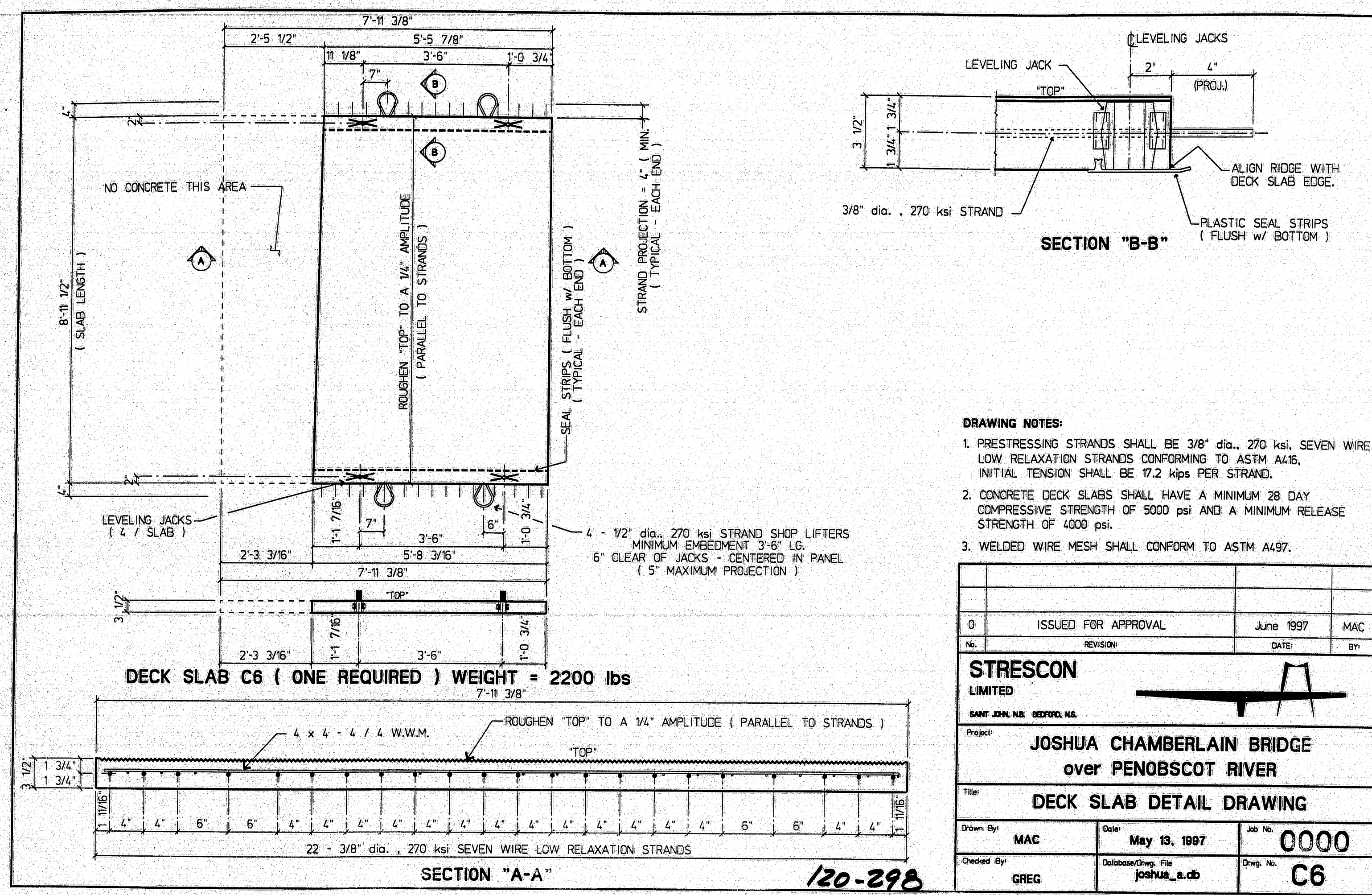


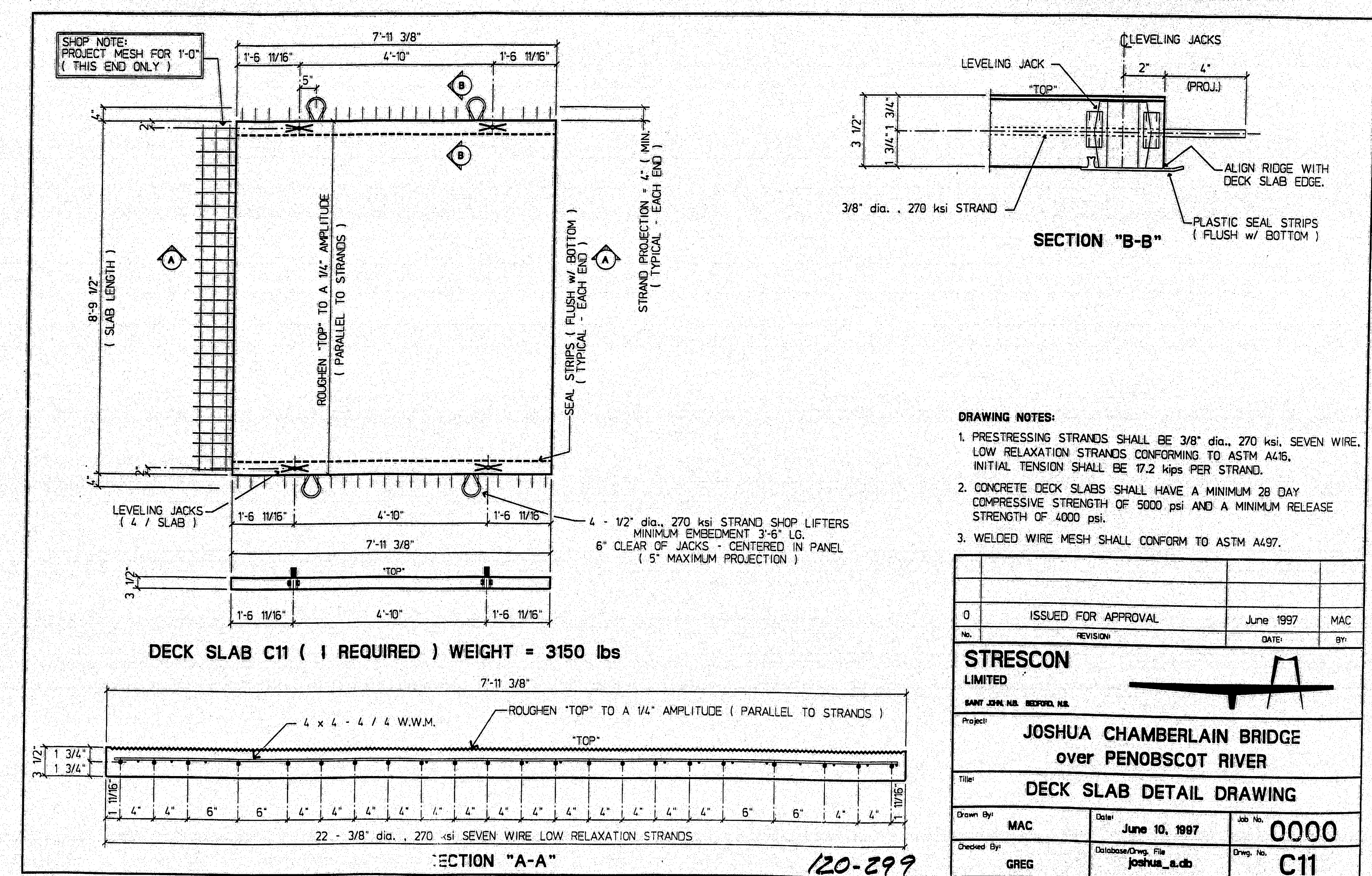
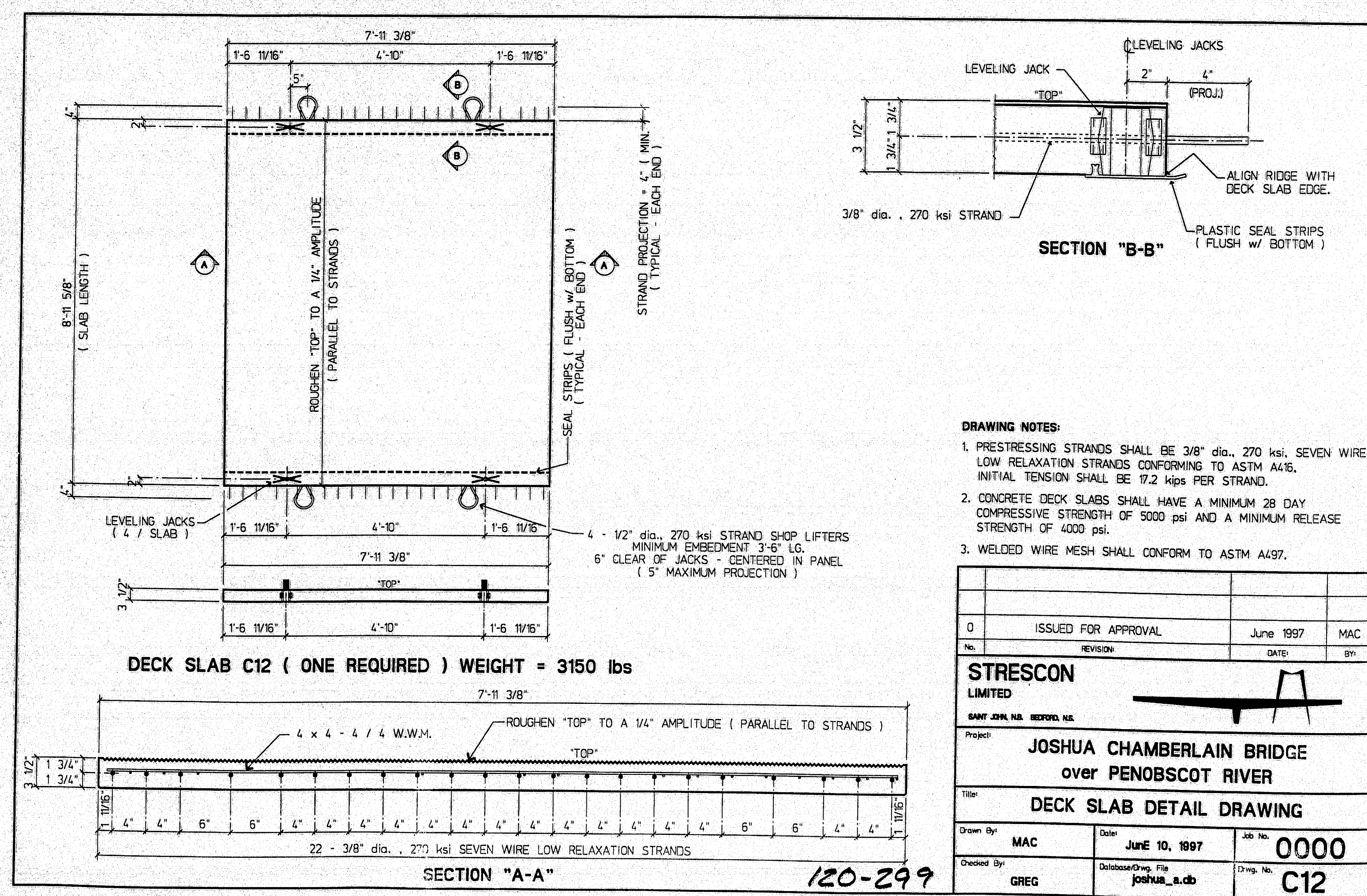
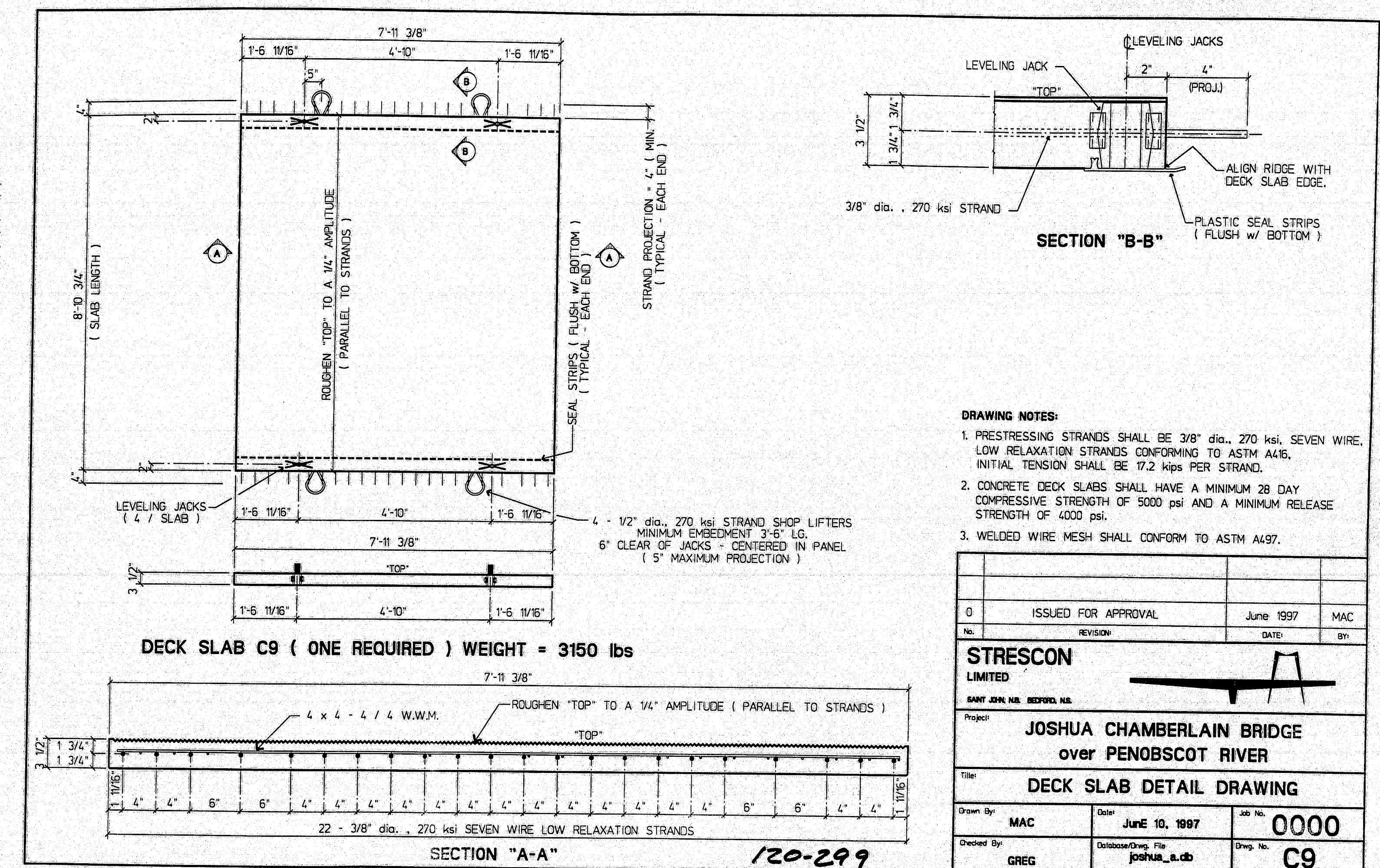
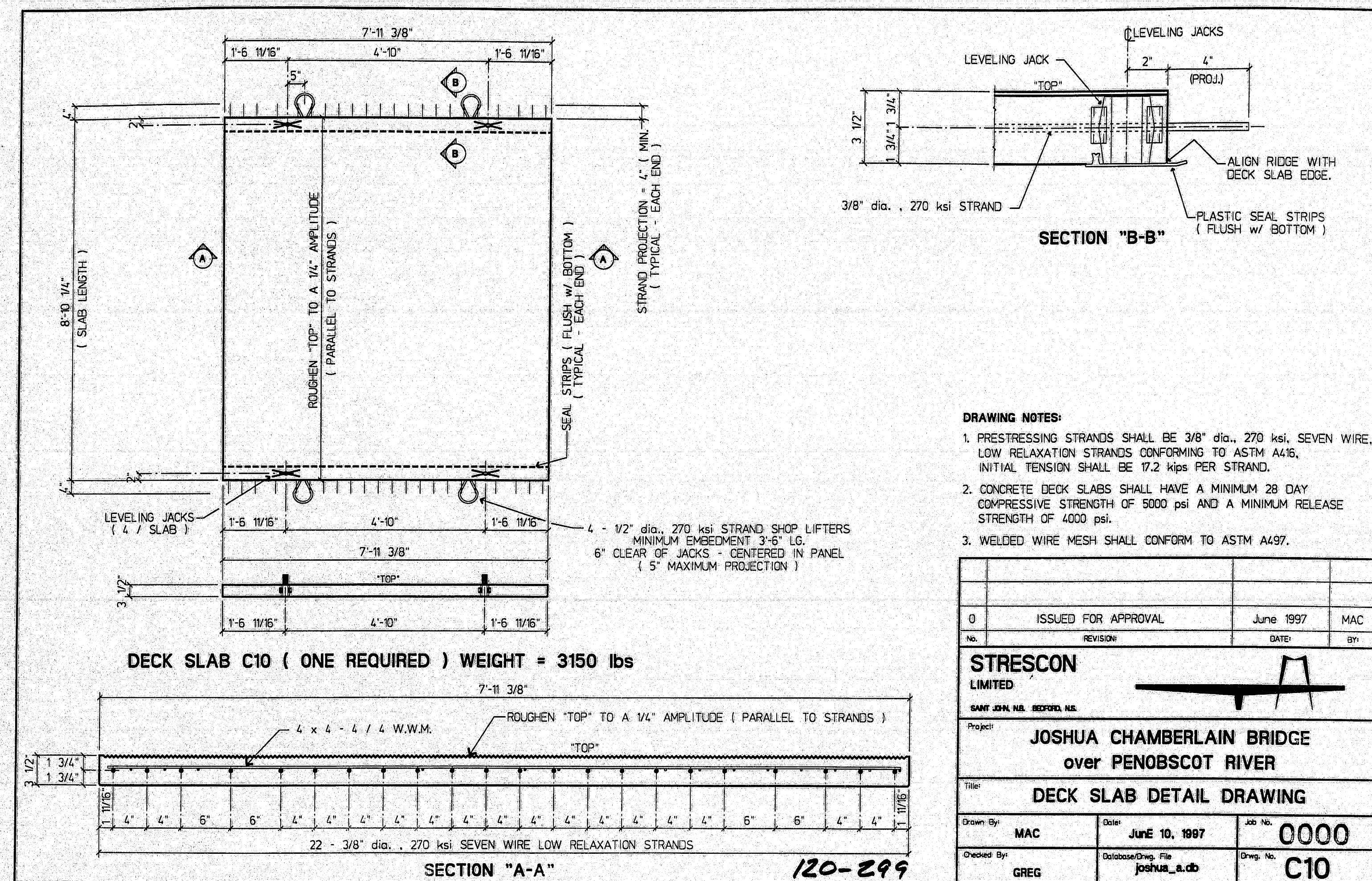


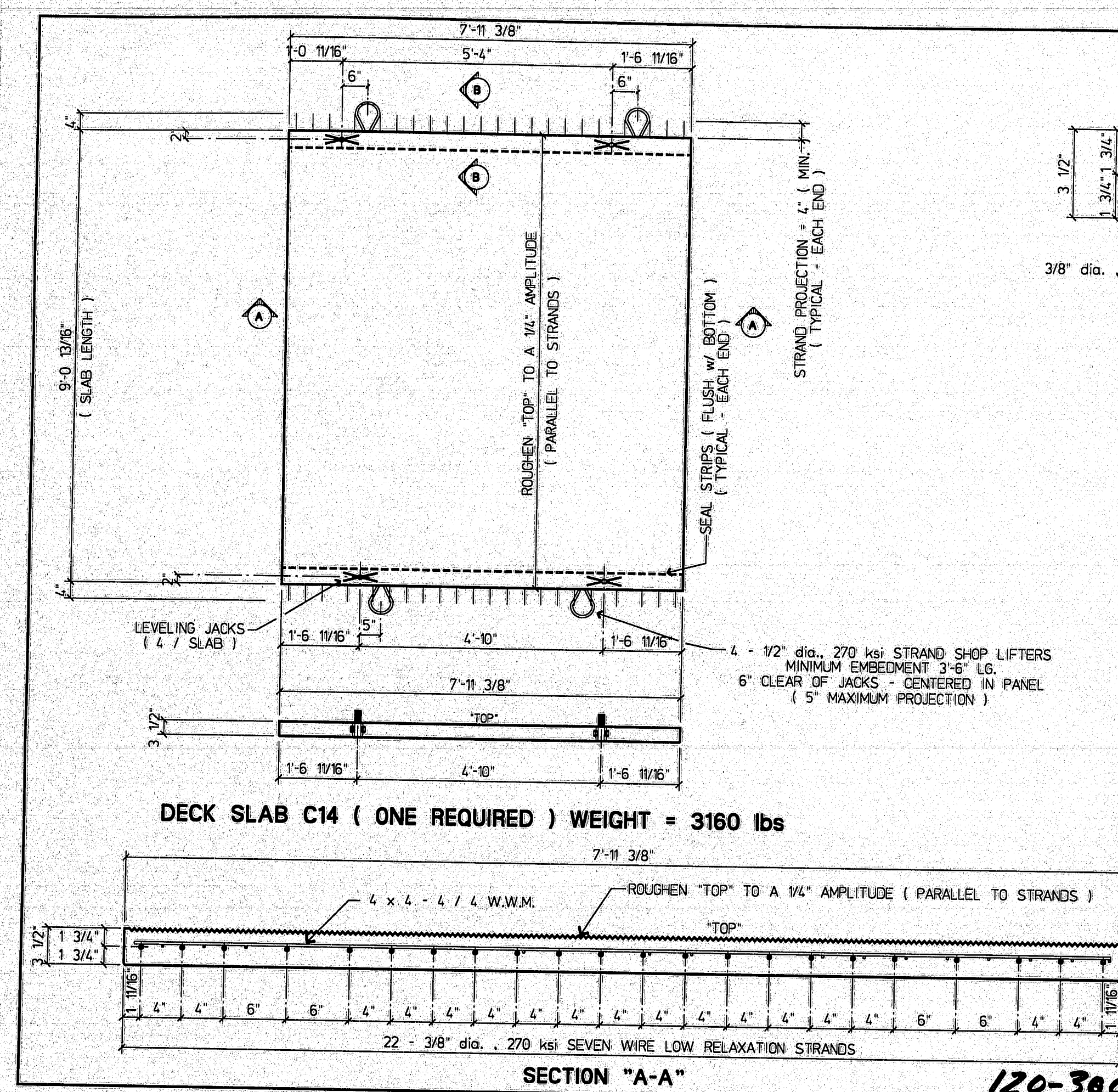






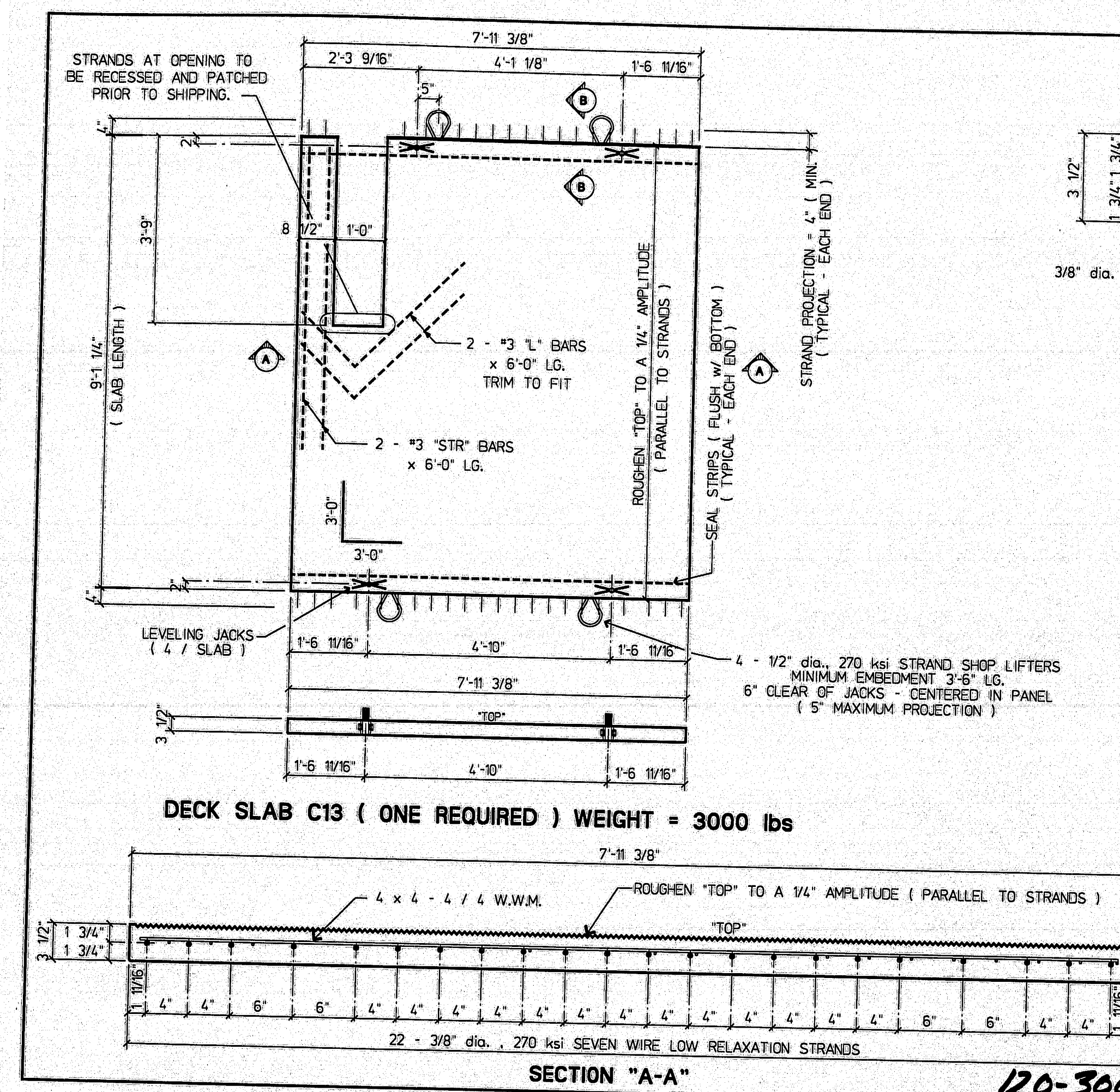






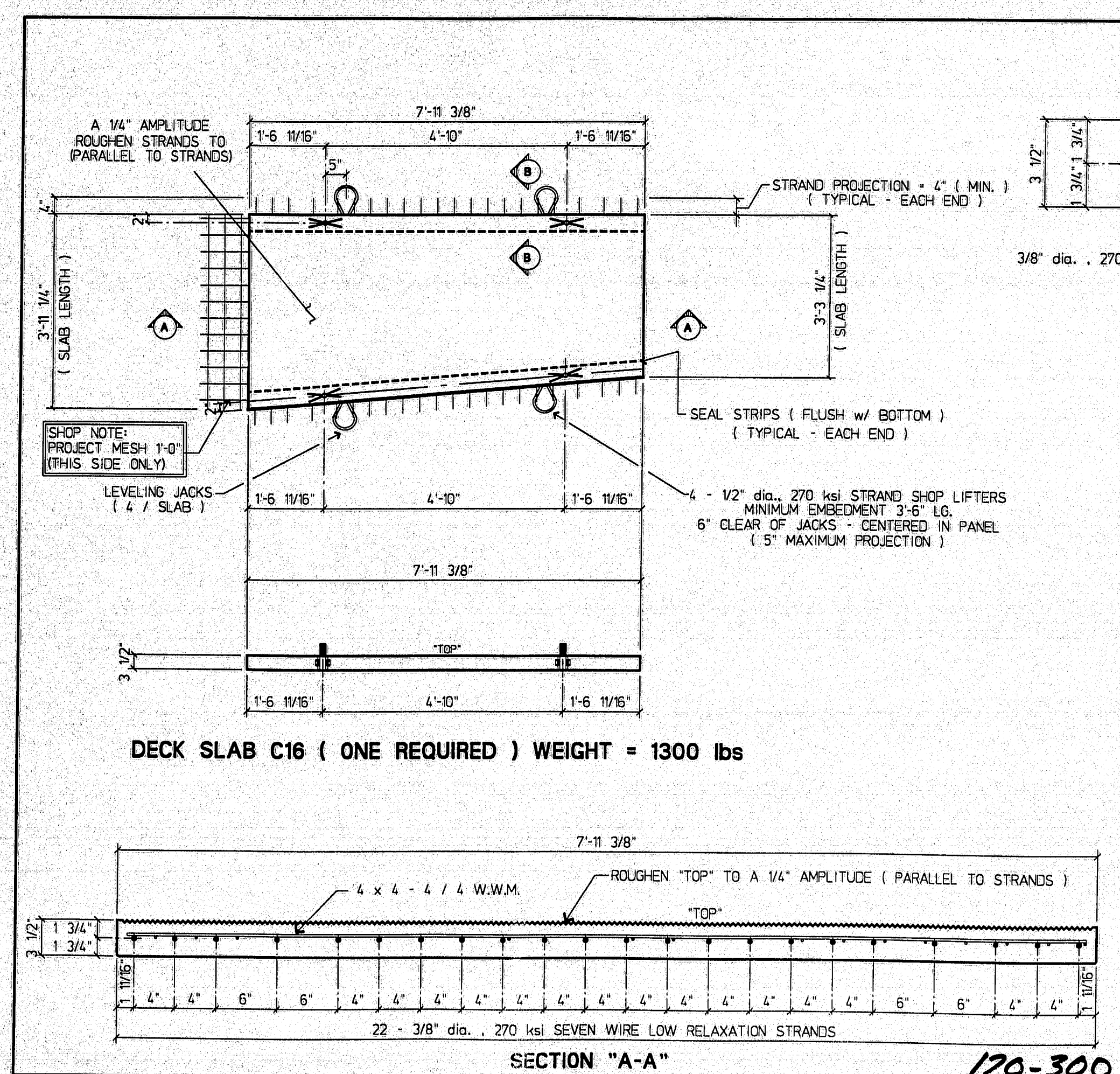
- DRAWING NOTES:**
1. PRESTRESSING STRANDS SHALL BE 3/8" dia., 270 ksi, SEVEN WIRE, LOW RELAXATION STRANDS CONFORMING TO ASTM A416. INITIAL TENSION SHALL BE 17.2 kips PER STRAND.
 2. CONCRETE DECK SLABS SHALL HAVE A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 5000 psi AND A MINIMUM RELEASE STRENGTH OF 4000 psi.
 3. WELDED WIRE MESH SHALL CONFORM TO ASTM A697.

2	DRAIN OPENING REMOVED	July 10, 1997	L.R.V.
1	DRAIN OPENING DIMENSION CHANGE	July 7, 1997	L.R.V.
0	ISSUED FOR APPROVAL	June 1997	MAC
STRESCON LIMITED			
BART JOHN HUB. RECORD, INC.			
Project: JOSHUA CHAMBERLAIN BRIDGE over PENOBSCOT RIVER			
Title: DECK SLAB DETAIL DRAWING			
Drawn By: MAC	Date: June 10, 1997	Job No: 0000	
Checked By: GREG	Design/Drawn By: joshua_e.db	Drawn By: C14	



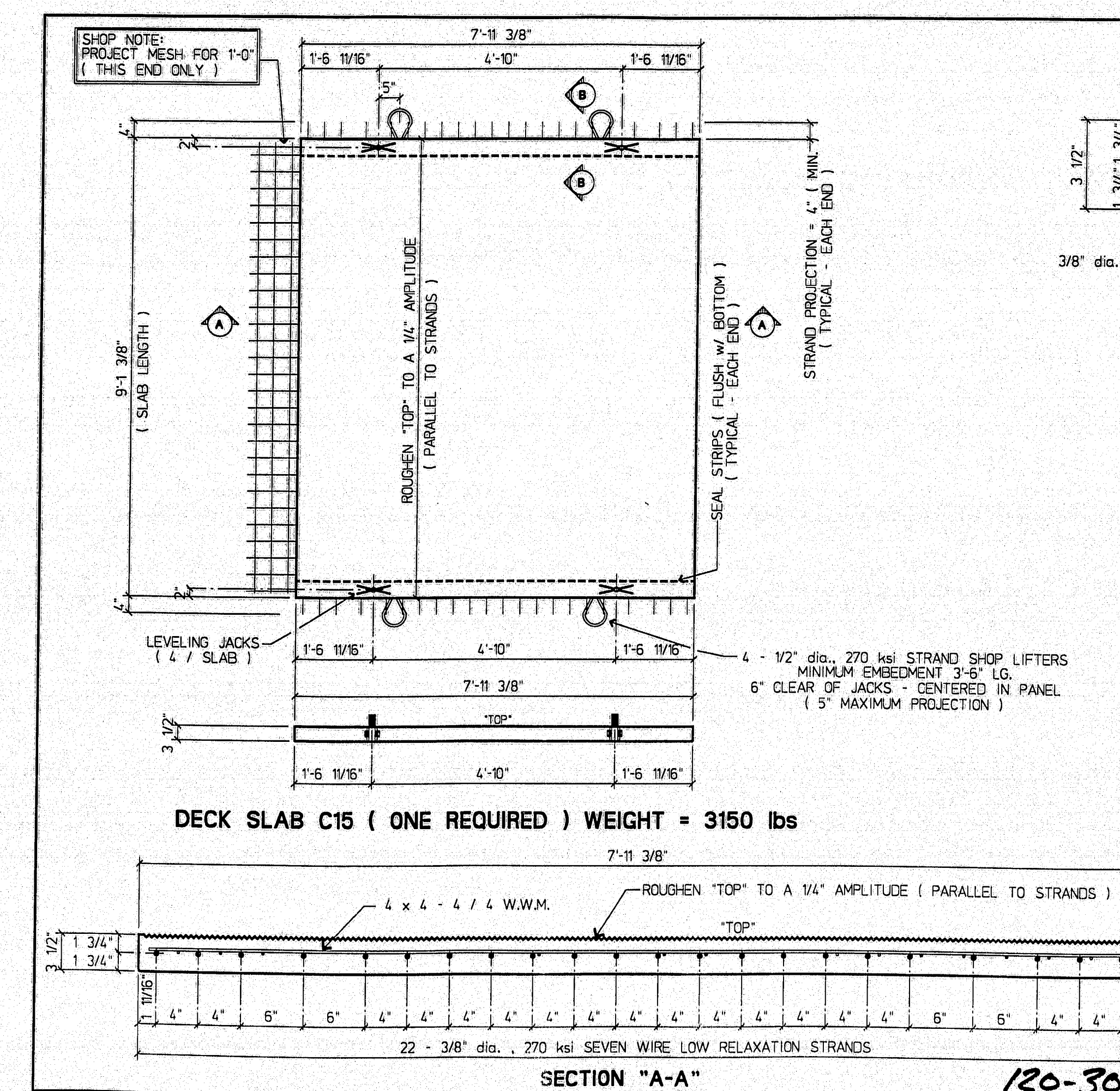
- DRAWING NOTES:**
1. PRESTRESSING STRANDS SHALL BE 3/8" dia., 270 ksi, SEVEN WIRE, LOW RELAXATION STRANDS CONFORMING TO ASTM A416. INITIAL TENSION SHALL BE 17.2 kips PER STRAND.
 2. CONCRETE DECK SLABS SHALL HAVE A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 5000 psi AND A MINIMUM RELEASE STRENGTH OF 4000 psi.
 3. WELDED WIRE MESH SHALL CONFORM TO ASTM A697.

1	DRAIN OPENING ADDED	July 10, 1997	L.R.V.
0	ISSUED FOR APPROVAL	June 1997	MAC
STRESCON LIMITED			
BART JOHN HUB. RECORD, INC.			
Project: JOSHUA CHAMBERLAIN BRIDGE over PENOBSCOT RIVER			
Title: DECK SLAB DETAIL DRAWING			
Drawn By: MAC	Date: June 10, 1997	Job No: 0000	
Checked By: GREG	Design/Drawn By: joshua_e.db	Drawn By: C13	



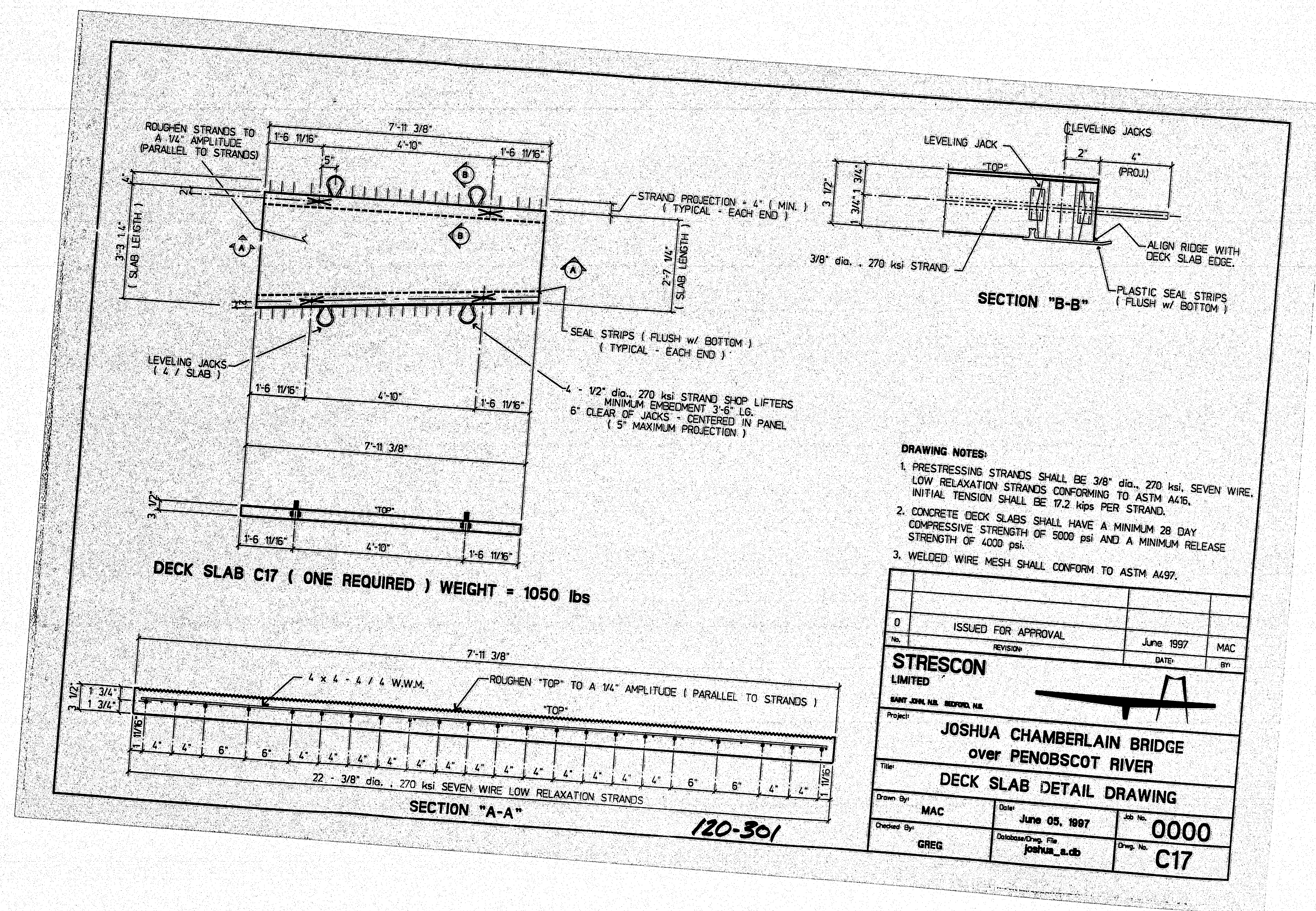
- DRAWING NOTES:**
1. PRESTRESSING STRANDS SHALL BE 3/8" dia., 270 ksi, SEVEN WIRE, LOW RELAXATION STRANDS CONFORMING TO ASTM A416. INITIAL TENSION SHALL BE 17.2 kips PER STRAND.
 2. CONCRETE DECK SLABS SHALL HAVE A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 5000 psi AND A MINIMUM RELEASE STRENGTH OF 4000 psi.
 3. WELDED WIRE MESH SHALL CONFORM TO ASTM A697.

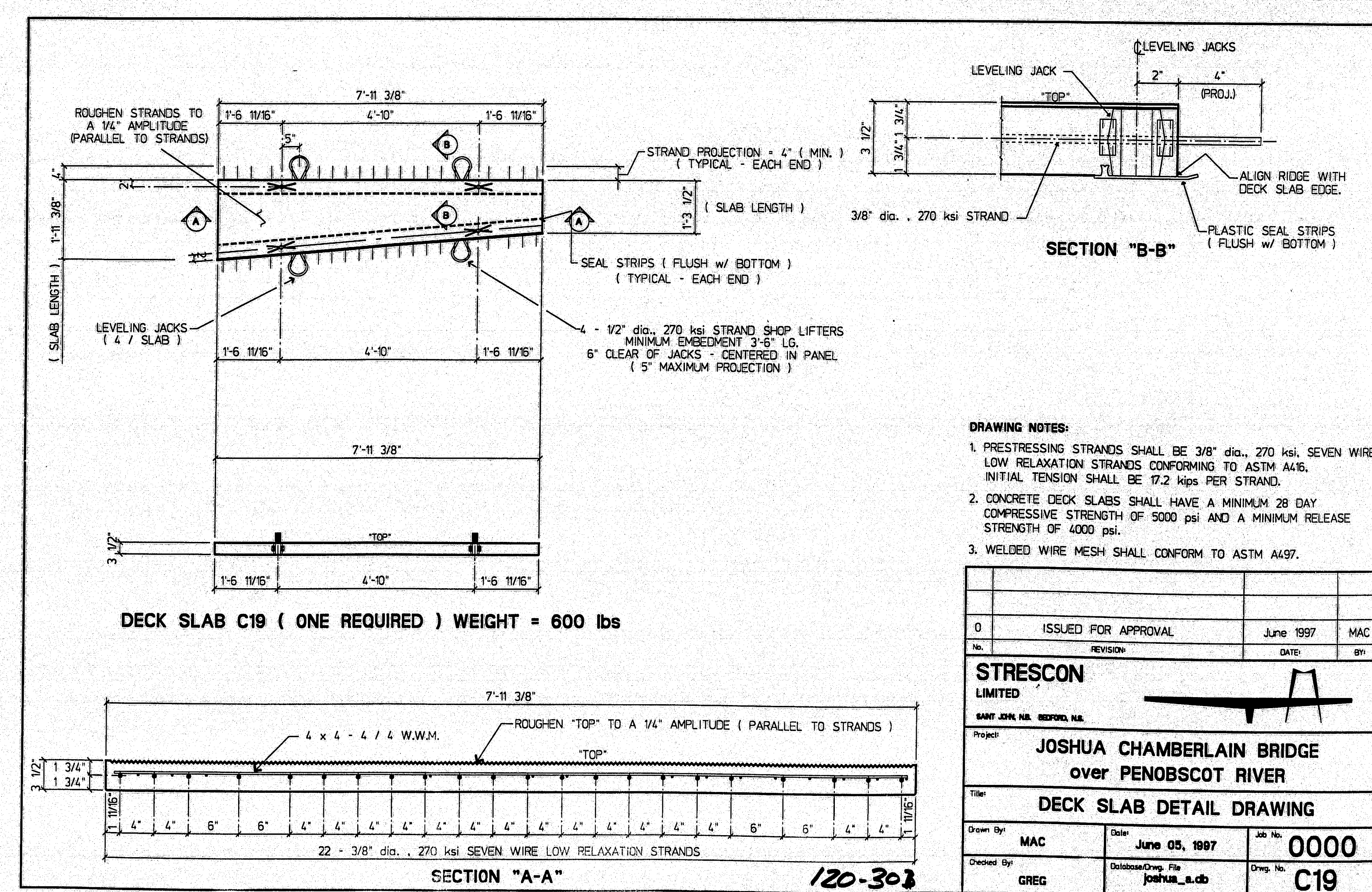
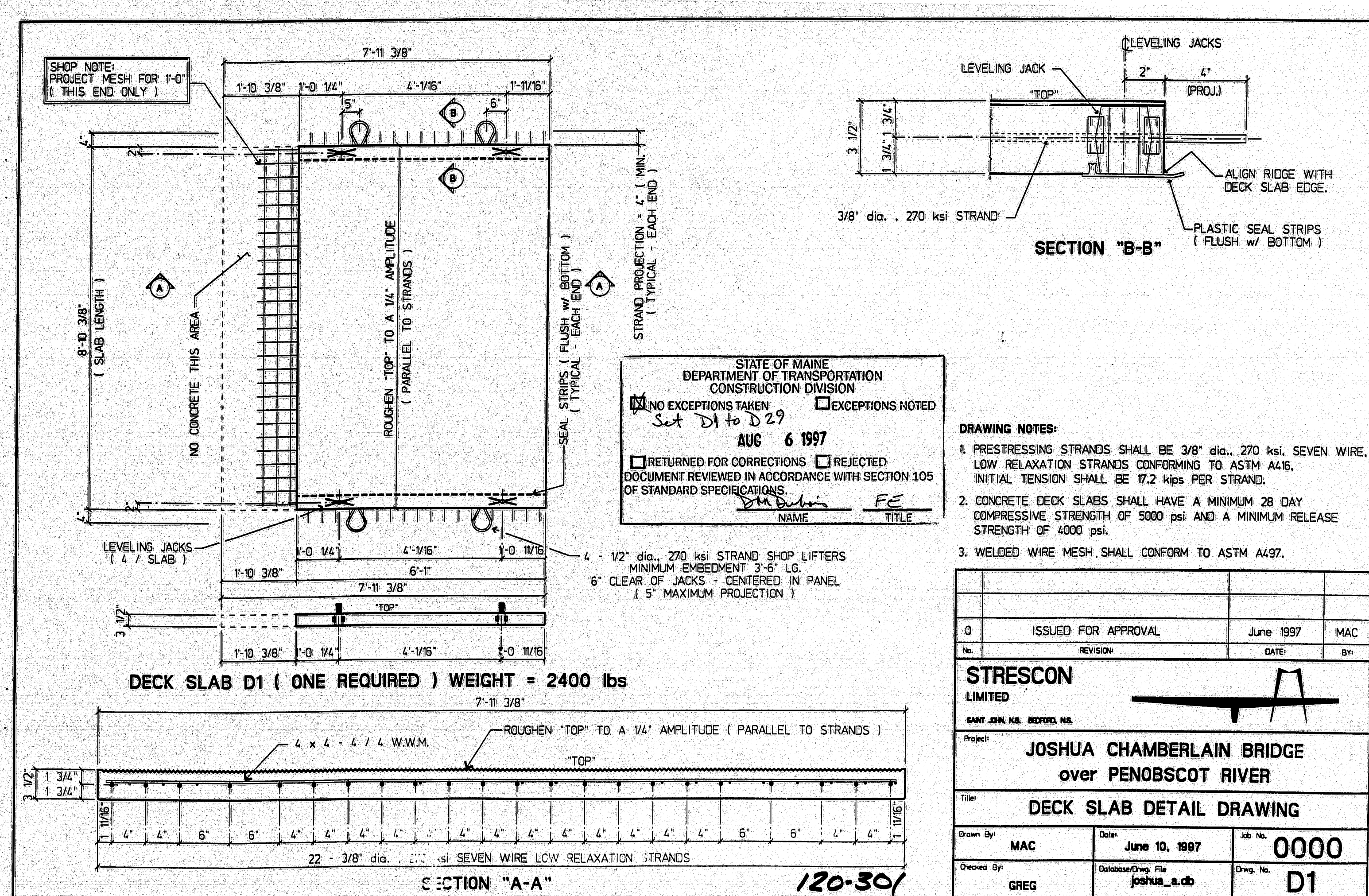
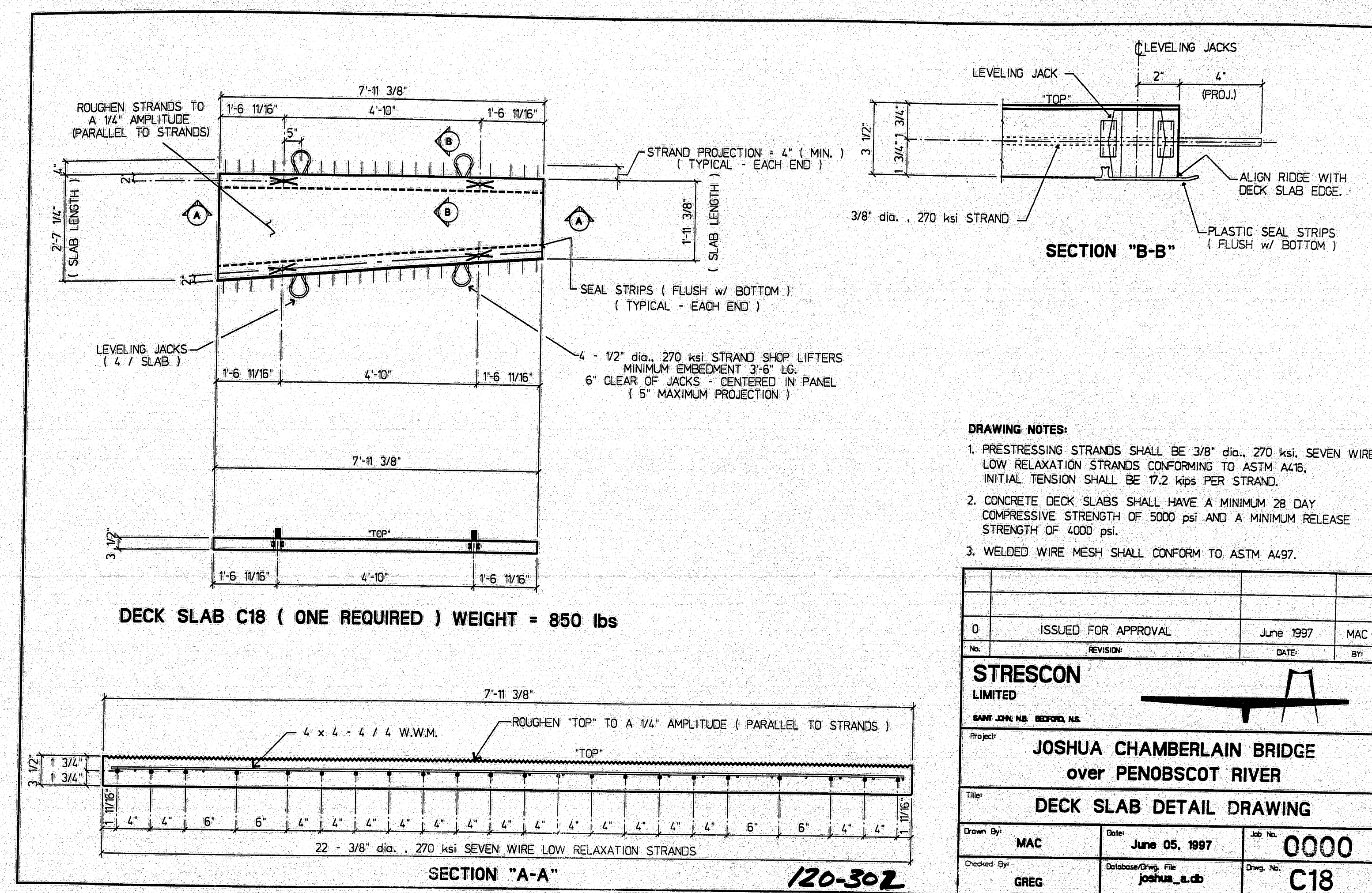
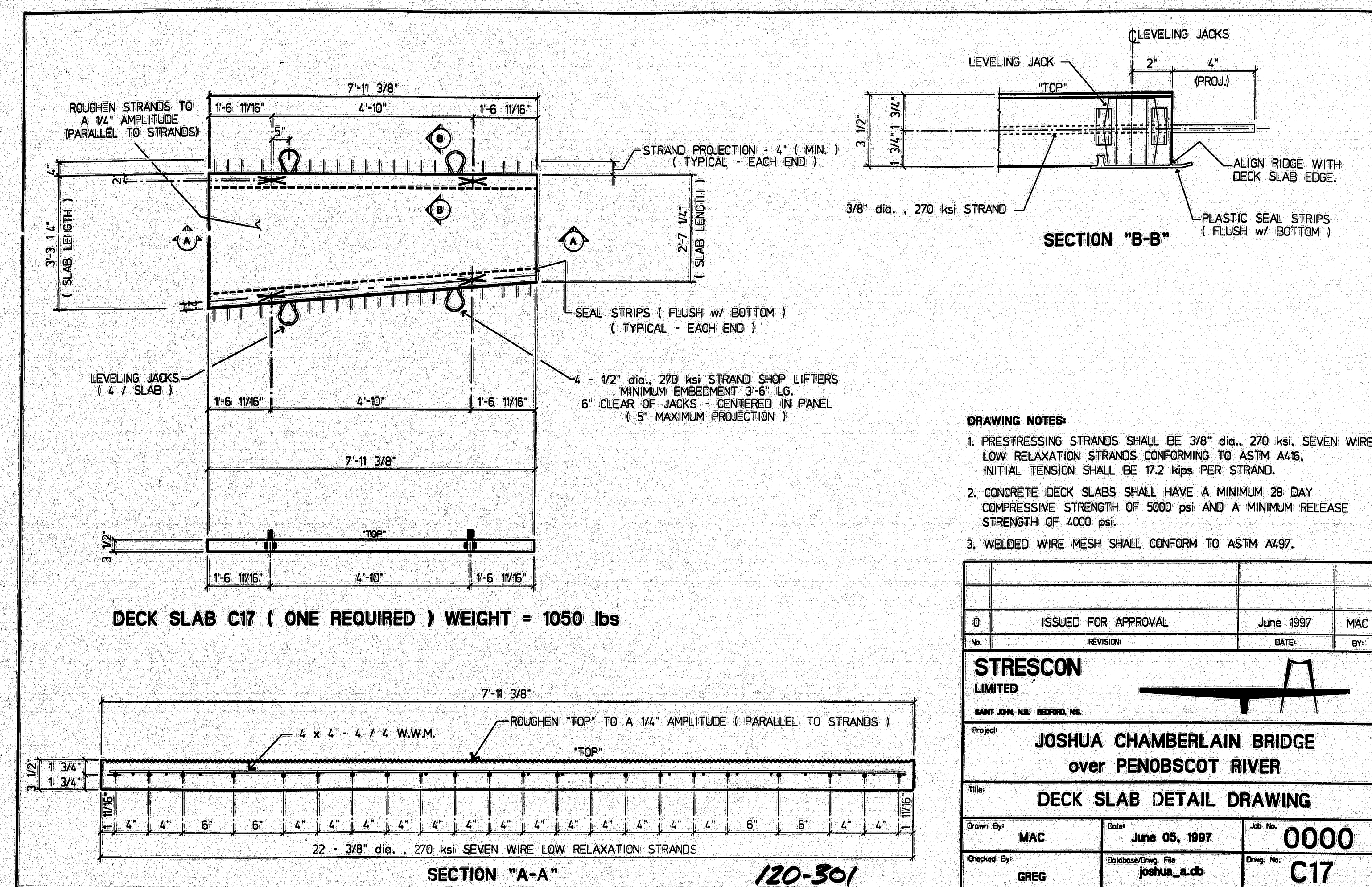
0	ISSUED FOR APPROVAL	June 1997	MAC
STRESCON LIMITED			
BART JOHN HUB. RECORD, INC.			
Project: JOSHUA CHAMBERLAIN BRIDGE over PENOBSCOT RIVER			
Title: DECK SLAB DETAIL DRAWING			
Drawn By: MAC	Date: June 05, 1997	Job No: 0000	
Checked By: GREG	Design/Drawn By: joshua_e.db	Drawn By: C16	

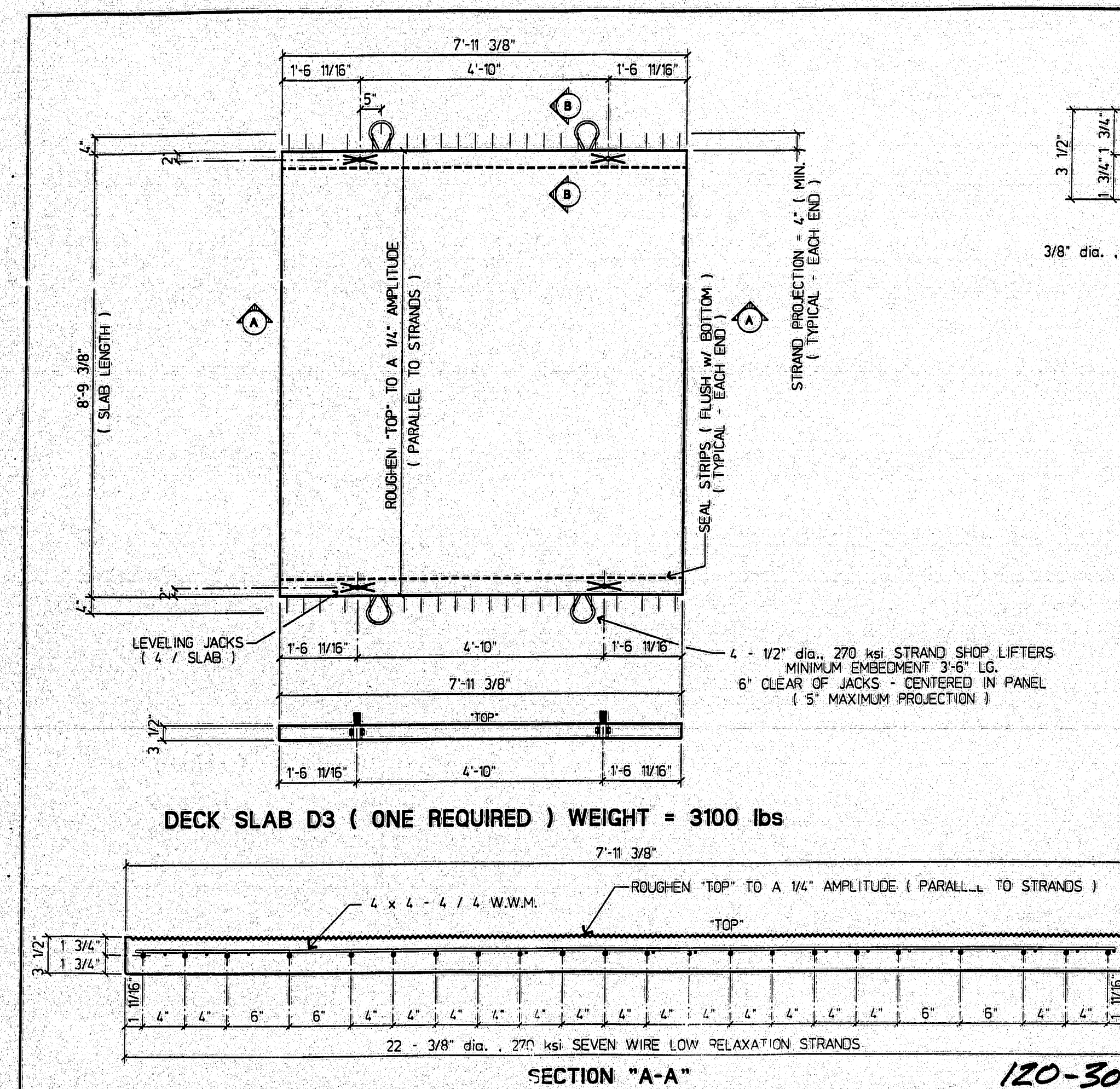


- DRAWING NOTES:**
1. PRESTRESSING STRANDS SHALL BE 3/8" dia., 270 ksi, SEVEN WIRE, LOW RELAXATION STRANDS CONFORMING TO ASTM A416. INITIAL TENSION SHALL BE 17.2 kips PER STRAND.
 2. CONCRETE DECK SLABS SHALL HAVE A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 5000 psi AND A MINIMUM RELEASE STRENGTH OF 4000 psi.
 3. WELDED WIRE MESH SHALL CONFORM TO ASTM A697.

0	ISSUED FOR APPROVAL	June 1997	MAC
STRESCON LIMITED			
BART JOHN HUB. RECORD, INC.			
Project: JOSHUA CHAMBERLAIN BRIDGE over PENOBSCOT RIVER			
Title: DECK SLAB DETAIL DRAWING			
Drawn By: MAC	Date: June 10, 1997	Job No: 0000	
Checked By: GREG	Design/Drawn By: joshua_e.db	Drawn By: C15	







- DRAWING NOTES:**
1. PRESTRESSING STRANDS SHALL BE 3/8" dia., 270 ksi, SEVEN WIRE, LOW RELAXATION STRANDS CONFORMING TO ASTM A416, INITIAL TENSION SHALL BE 17.2 kips PER STRAND.
 2. CONCRETE DECK SLABS SHALL HAVE A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 5000 psi AND A MINIMUM RELEASE STRENGTH OF 4000 psi.
 3. WELDED WIRE MESH SHALL CONFORM TO ASTM A697.

0	ISSUED FOR APPROVAL	June 1997	MAC
No.	REVISION	DATE	BY

STRESCON LIMITED

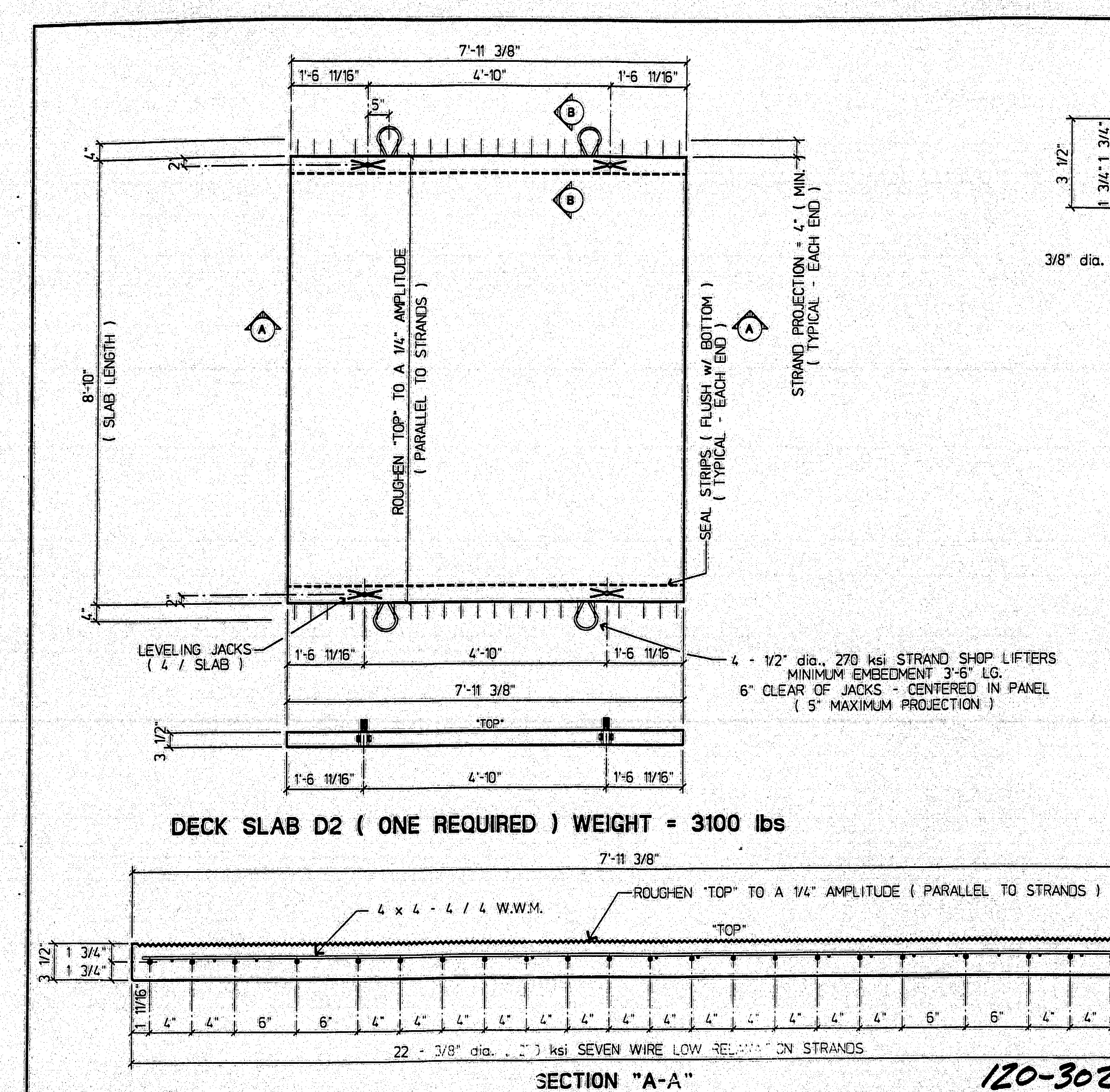
SAINT JOHN, N.S. REF: 0000

Project: **JOSHUA CHAMBERLAIN BRIDGE over PENOBSCOT RIVER**

Title: **DECK SLAB DETAIL DRAWING**

Drawn By: **MAC** Date: **June 11, 1997** Job No.: **0000**

Checked By: **GREG** Date: **June 11, 1997** Drawn By: **D3**



- DRAWING NOTES:**
1. PRESTRESSING STRANDS SHALL BE 3/8" dia., 270 ksi, SEVEN WIRE, LOW RELAXATION STRANDS CONFORMING TO ASTM A416, INITIAL TENSION SHALL BE 17.2 kips PER STRAND.
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 3. WELDED WIRE MESH SHALL CONFORM TO ASTM A697.

0	ISSUED FOR APPROVAL	June 1997	MAC
No.	REVISION	DATE	BY

STRESCON LIMITED

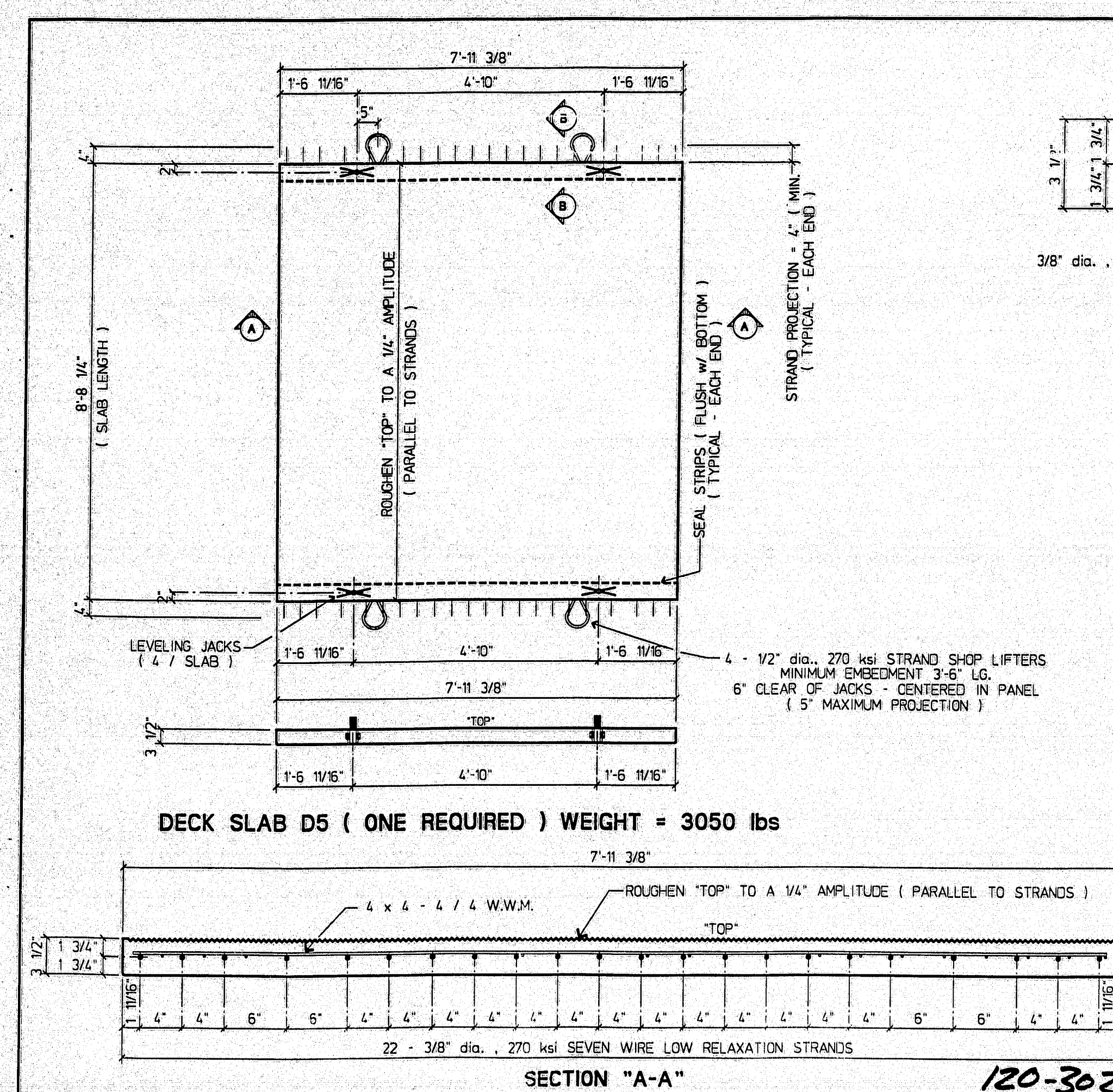
SAINT JOHN, N.S. REF: 0000

Project: **JOSHUA CHAMBERLAIN BRIDGE over PENOBSCOT RIVER**

Title: **DECK SLAB DETAIL DRAWING**

Drawn By: **MAC** Date: **June 11, 1997** Job No.: **0000**

Checked By: **GREG** Date: **June 11, 1997** Drawn By: **D2**



- DRAWING NOTES:**
1. PRESTRESSING STRANDS SHALL BE 3/8" dia., 270 ksi, SEVEN WIRE, LOW RELAXATION STRANDS CONFORMING TO ASTM A416, INITIAL TENSION SHALL BE 17.2 kips PER STRAND.
 2. CONCRETE DECK SLABS SHALL HAVE A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 5000 psi AND A MINIMUM RELEASE STRENGTH OF 4000 psi.
 3. WELDED WIRE MESH SHALL CONFORM TO ASTM A697.

0	ISSUED FOR APPROVAL	June 1997	MAC
No.	REVISION	DATE	BY

STRESCON LIMITED

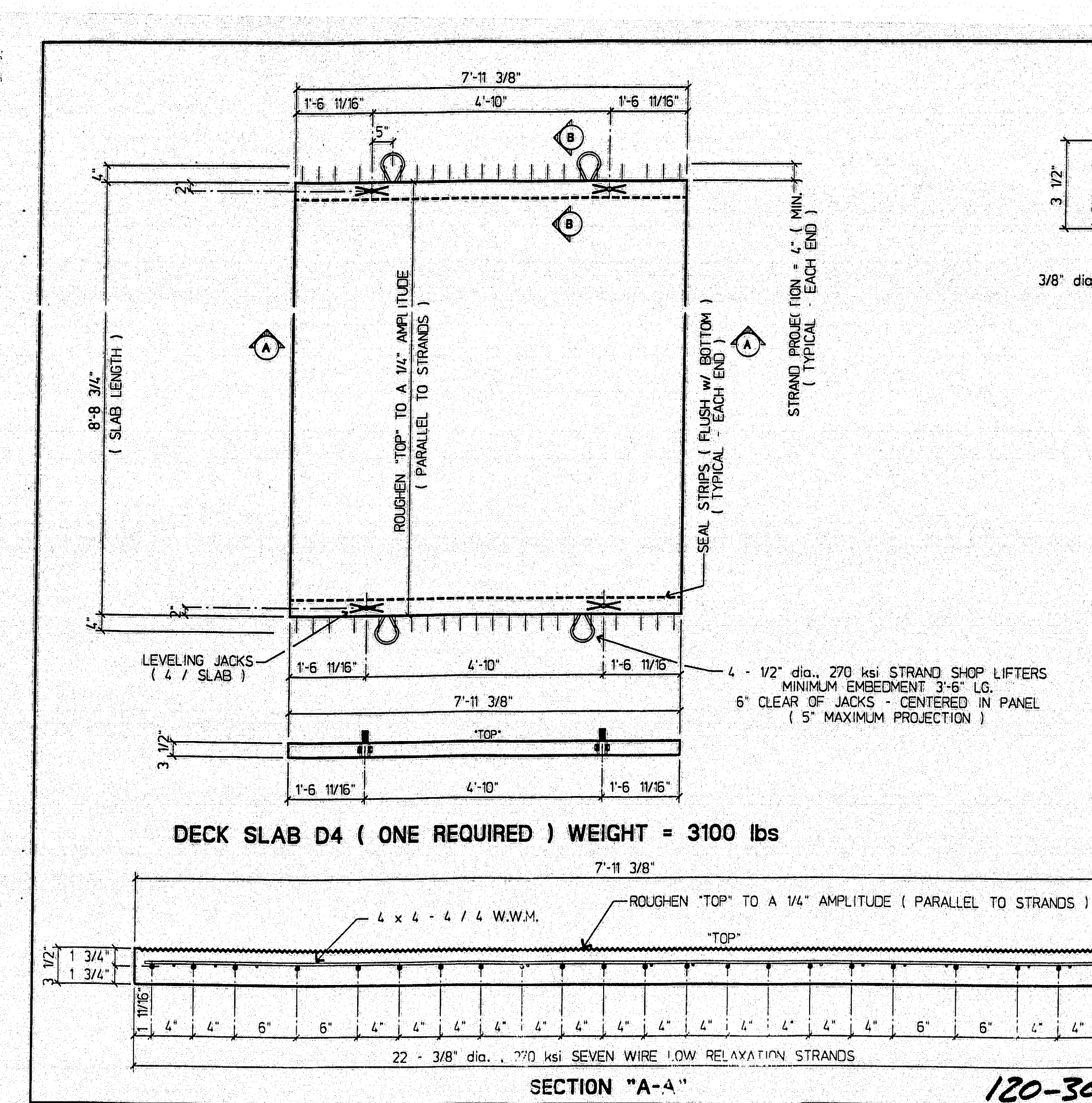
SAINT JOHN, N.S. REF: 0000

Project: **JOSHUA CHAMBERLAIN BRIDGE over PENOBSCOT RIVER**

Title: **DECK SLAB DETAIL DRAWING**

Drawn By: **MAC** Date: **June 11, 1997** Job No.: **0000**

Checked By: **GREG** Date: **June 11, 1997** Drawn By: **D5**



- DRAWING NOTES:**
1. PRESTRESSING STRANDS SHALL BE 3/8" dia., 270 ksi, SEVEN WIRE, LOW RELAXATION STRANDS CONFORMING TO ASTM A416, INITIAL TENSION SHALL BE 17.2 kips PER STRAND.
 2. CONCRETE DECK SLABS SHALL HAVE A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 5000 psi AND A MINIMUM RELEASE STRENGTH OF 4000 psi.
 3. WELDED WIRE MESH SHALL CONFORM TO ASTM A697.

0	ISSUED FOR APPROVAL	June 1997	MAC
No.	REVISION	DATE	BY

STRESCON LIMITED

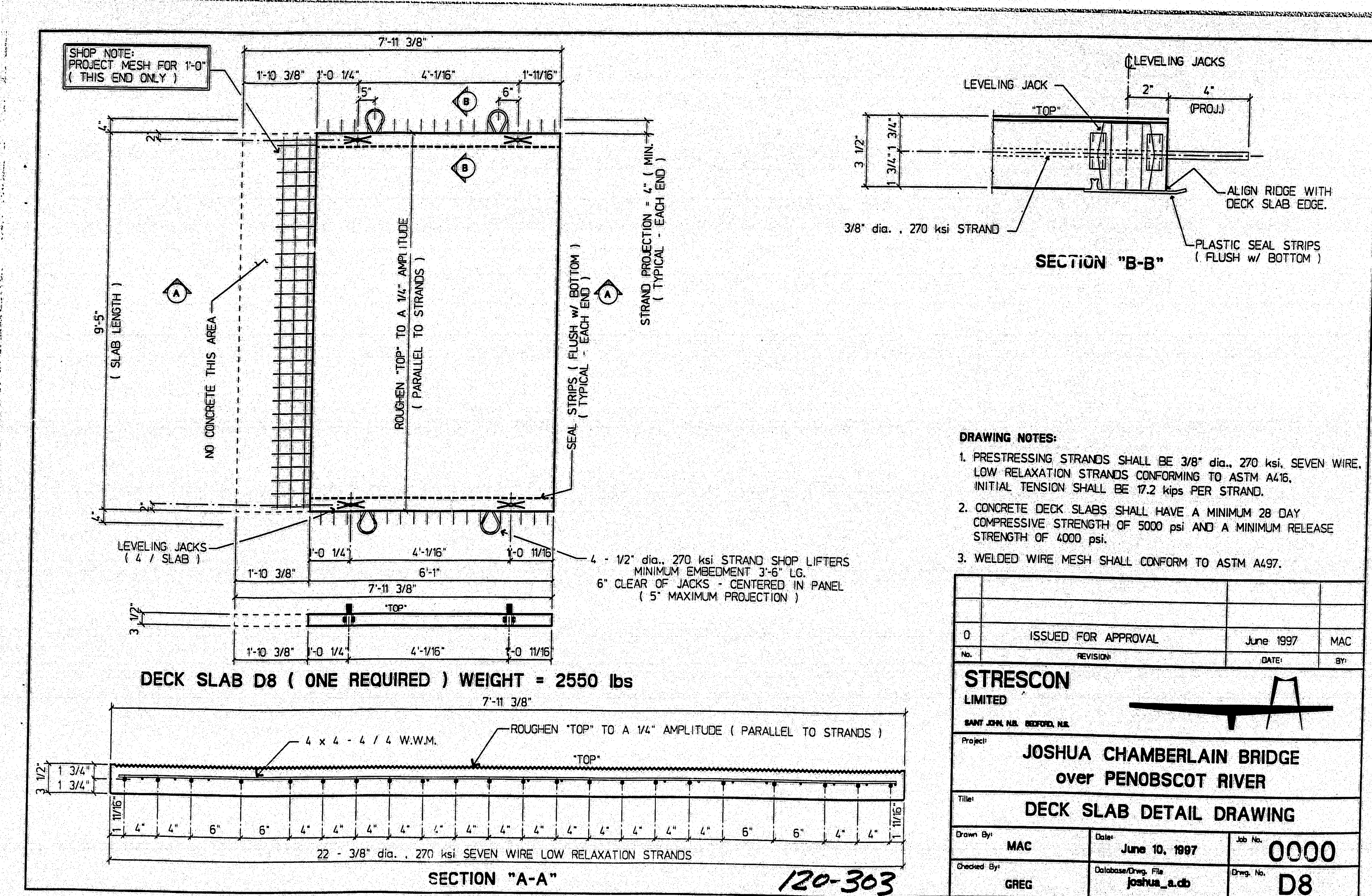
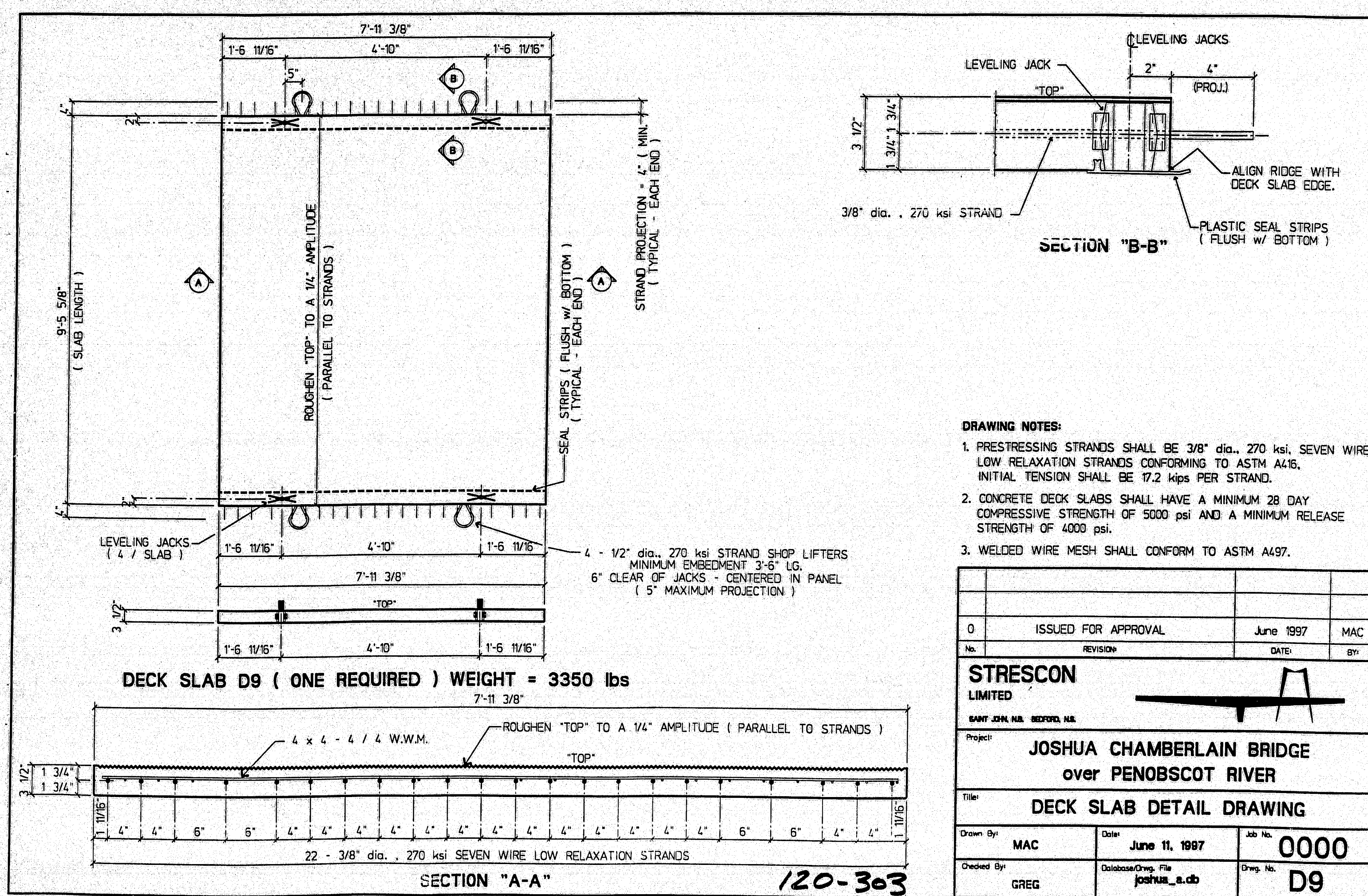
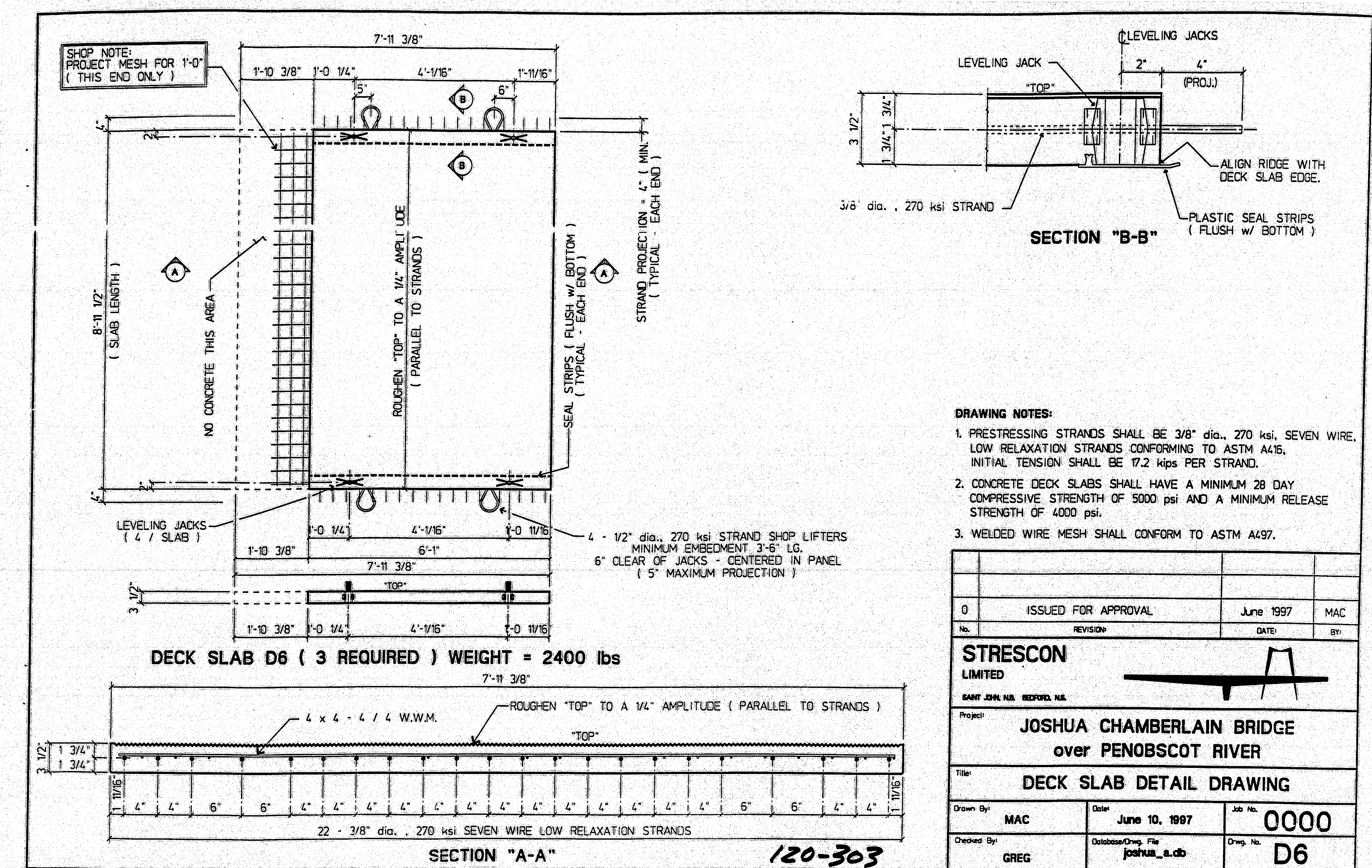
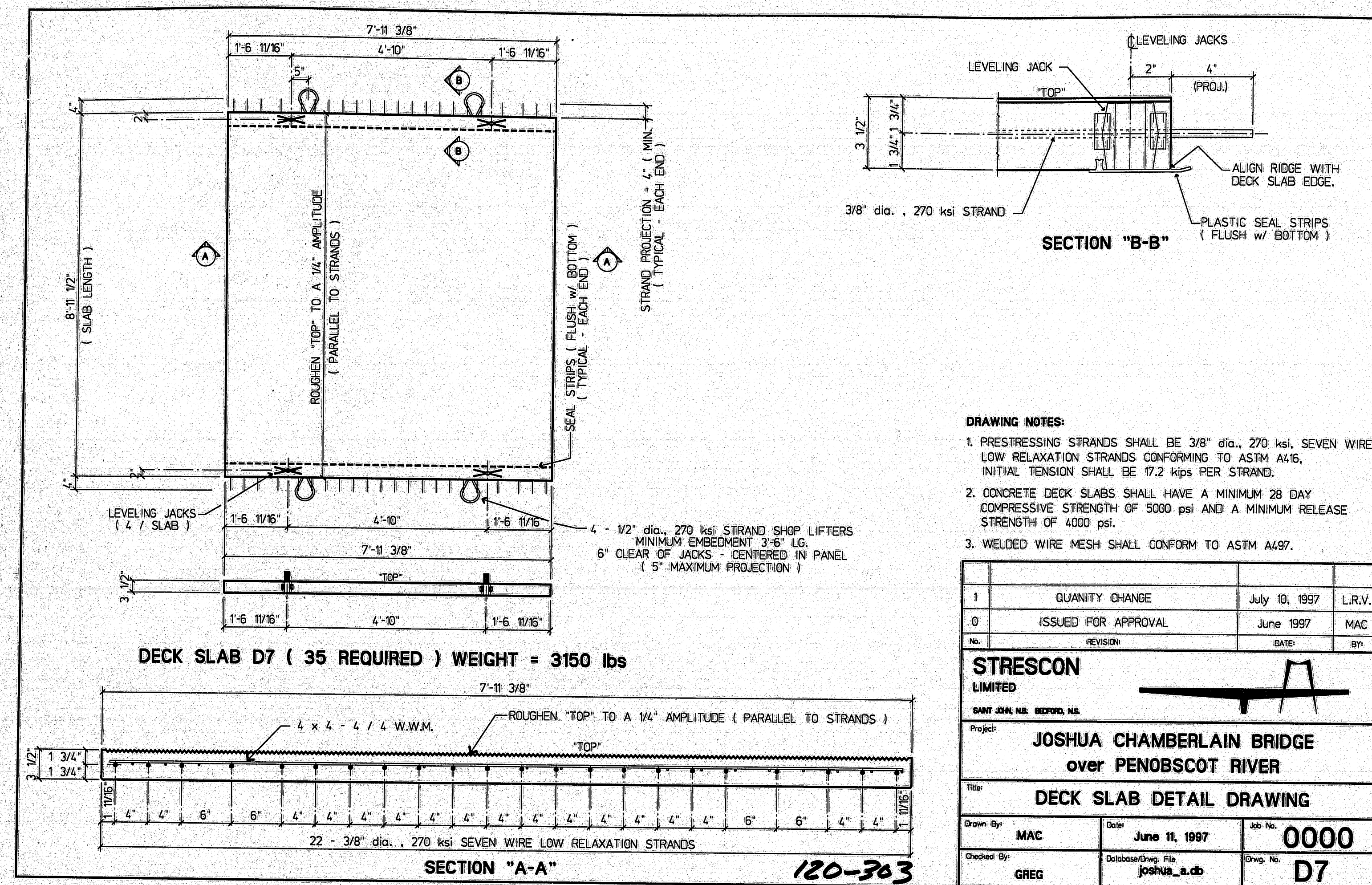
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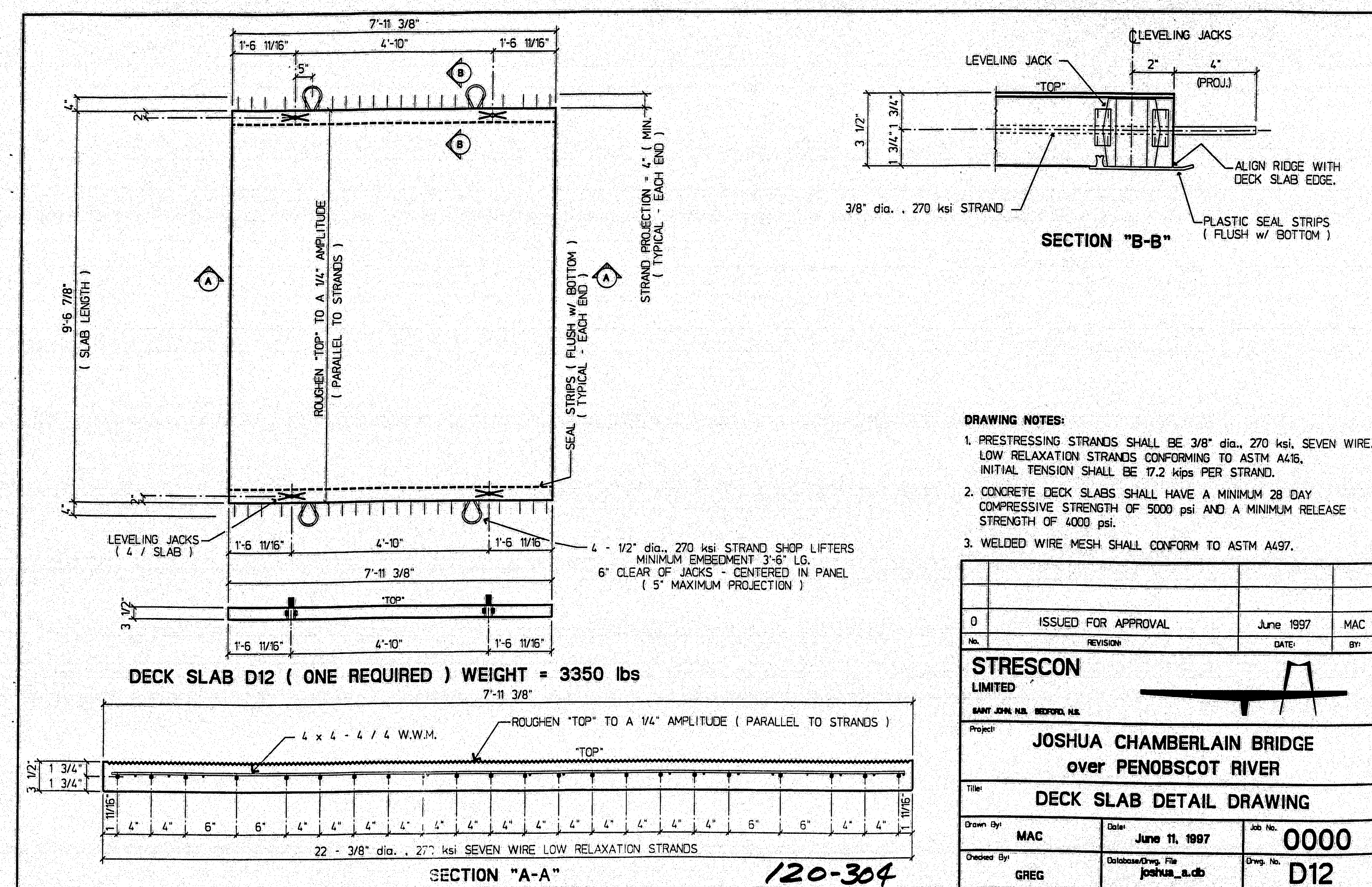
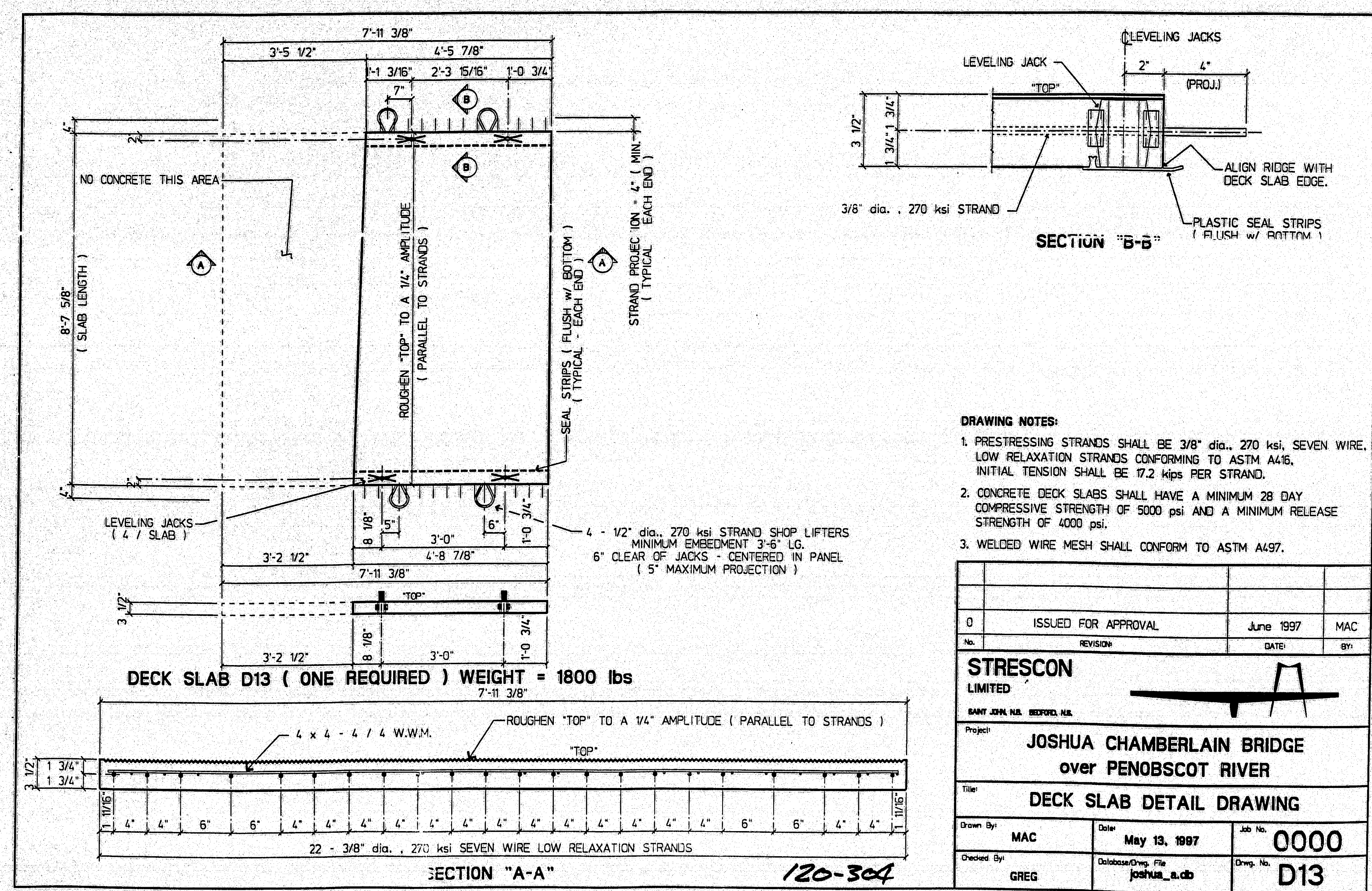
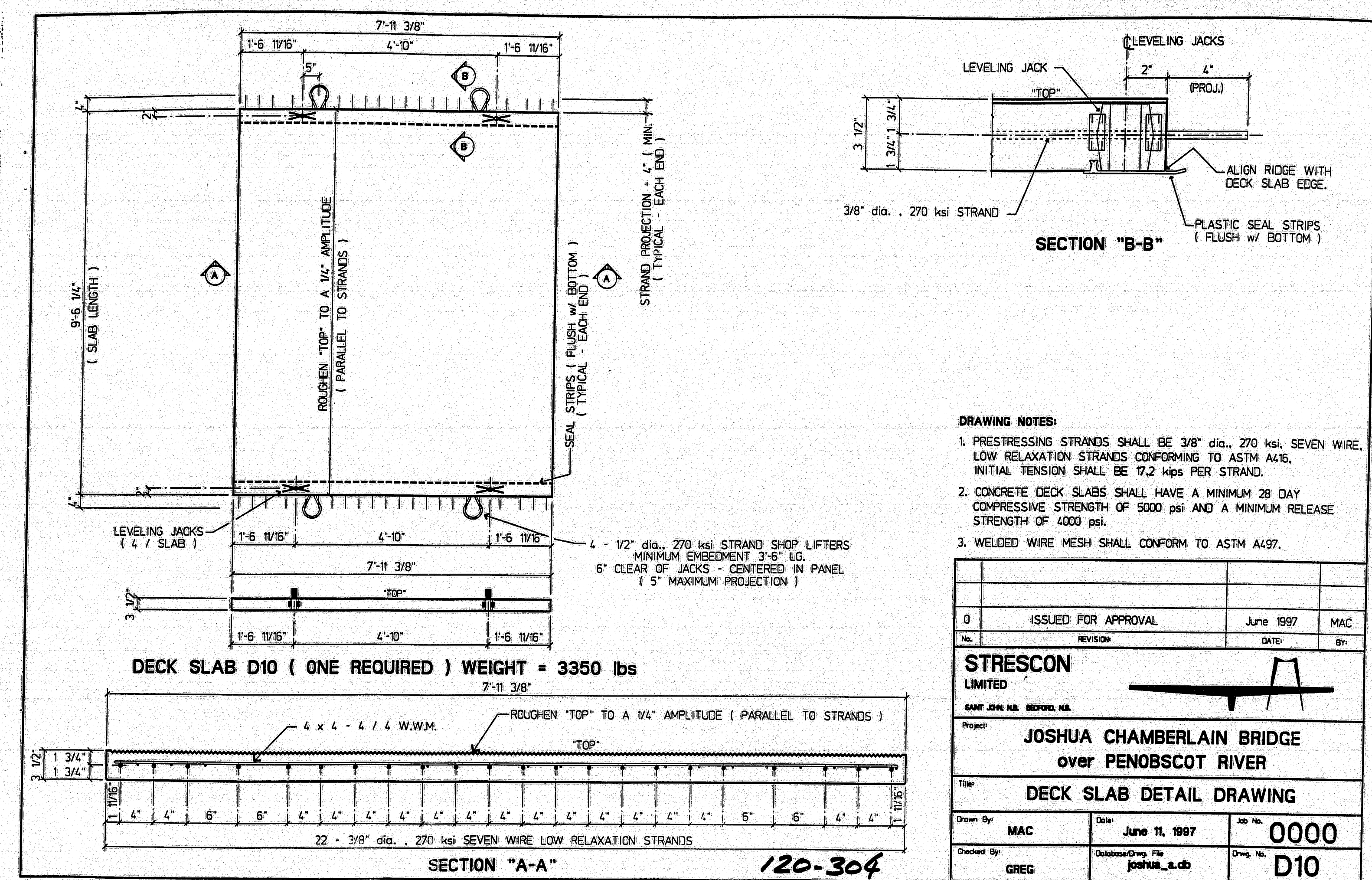
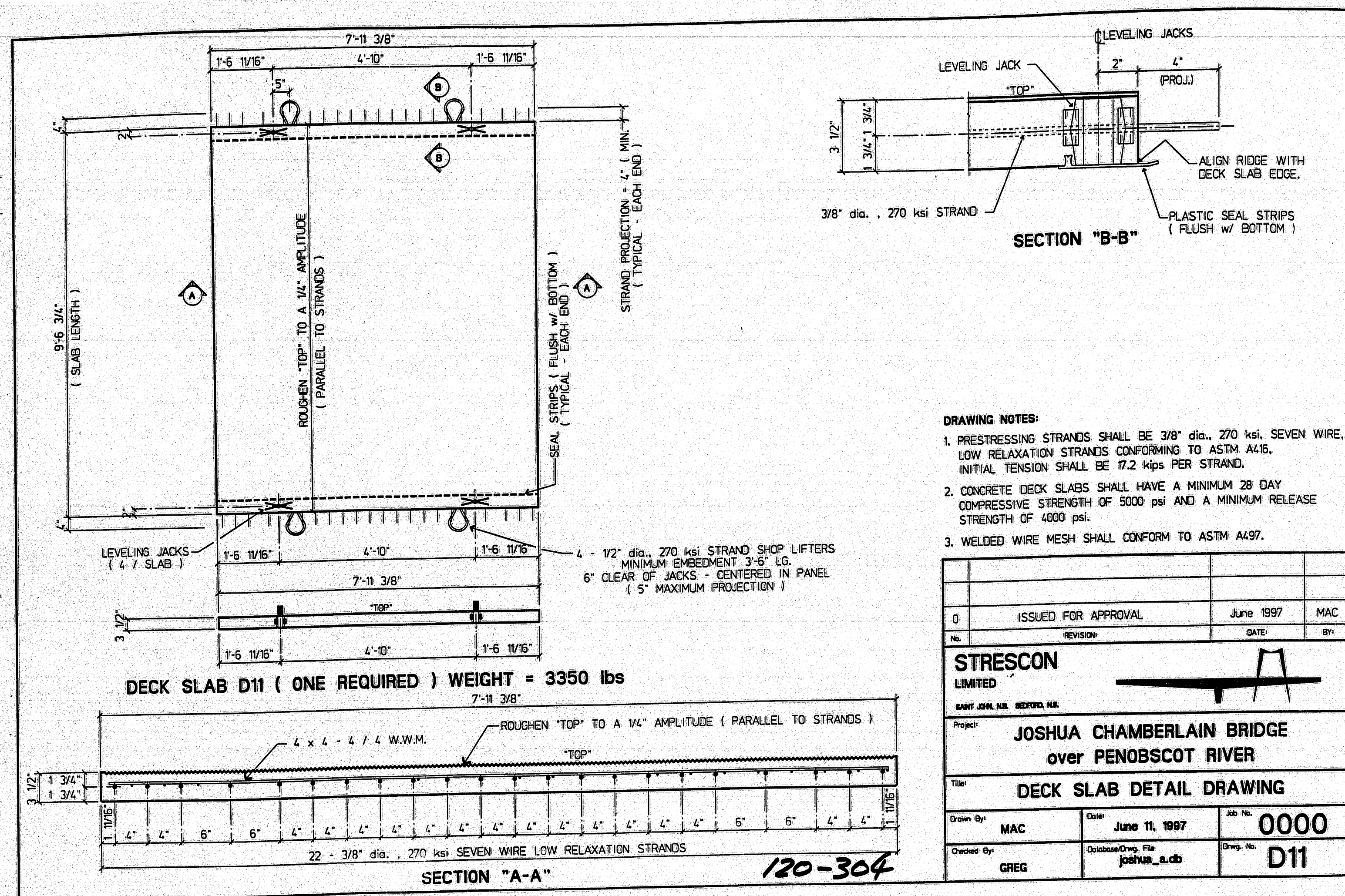
Project: **JOSHUA CHAMBERLAIN BRIDGE over PENOBSCOT RIVER**

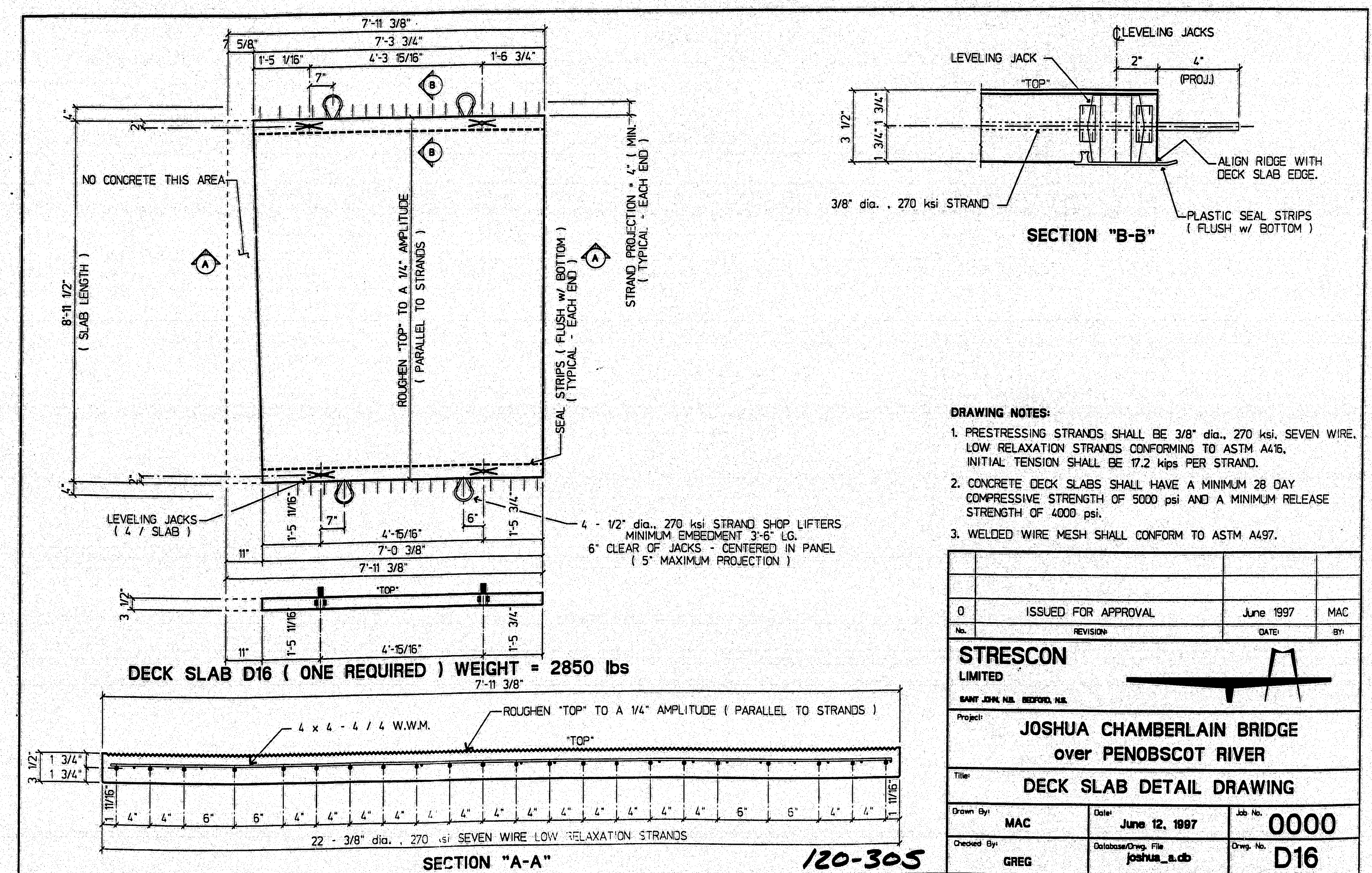
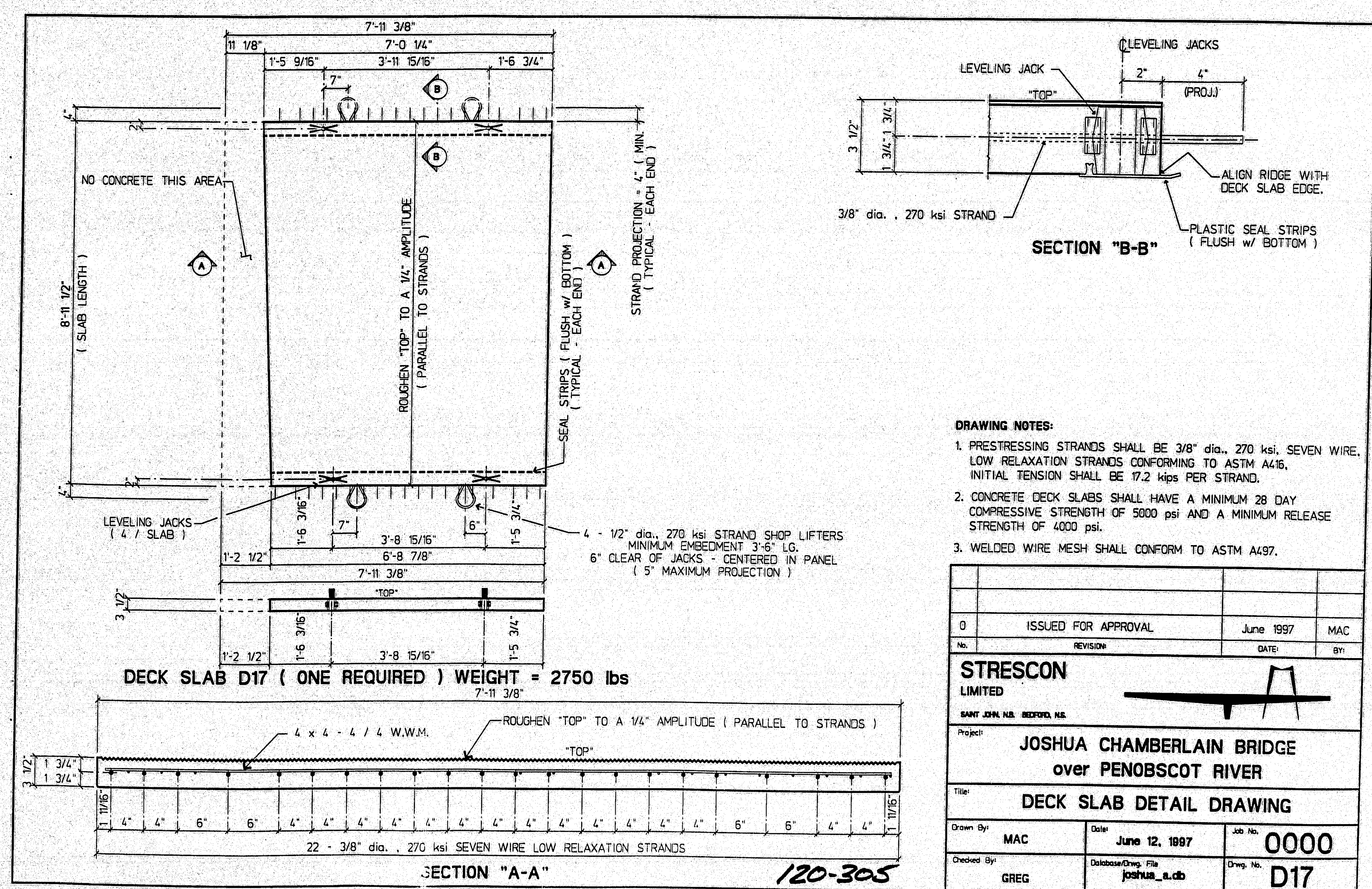
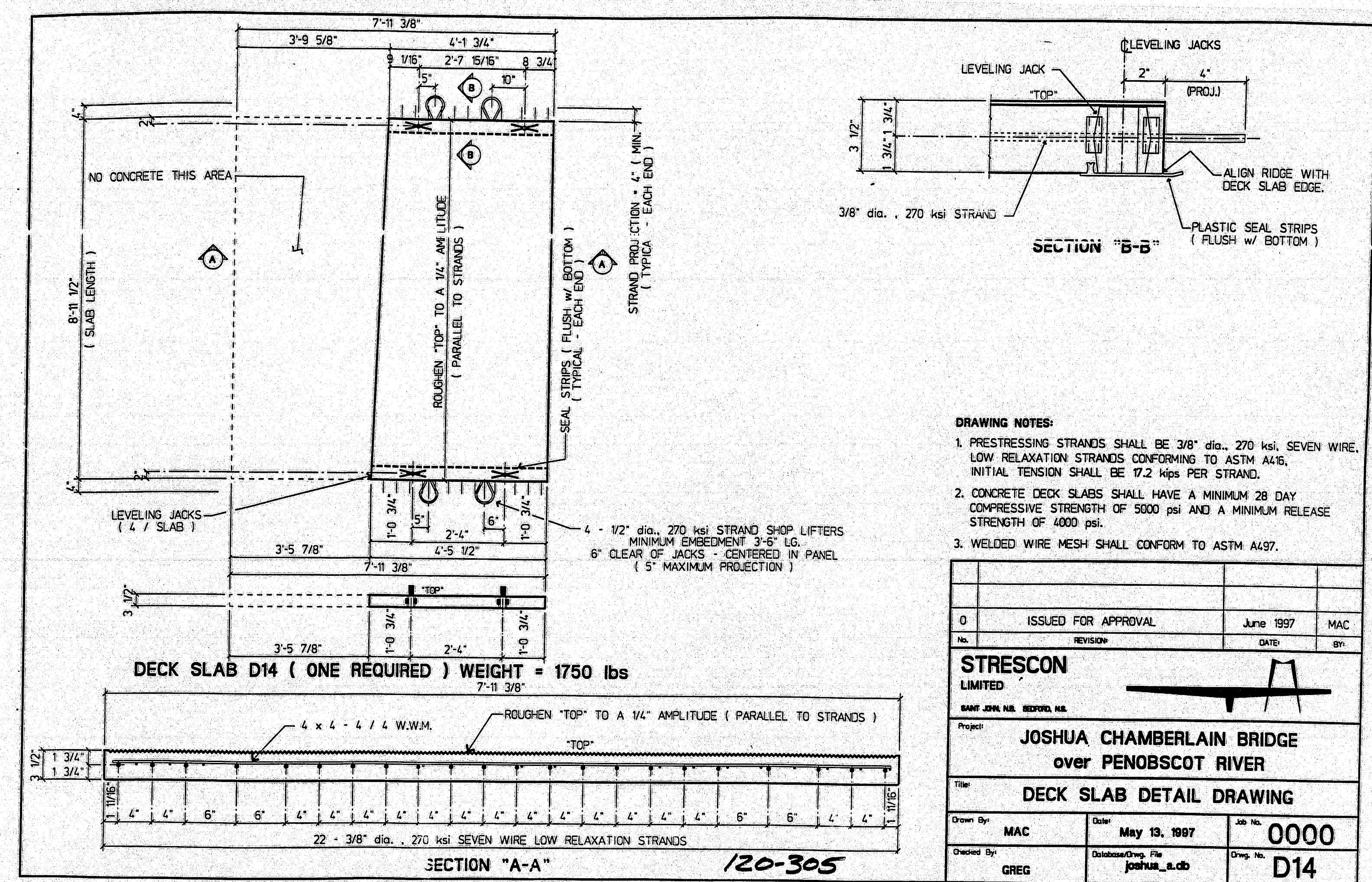
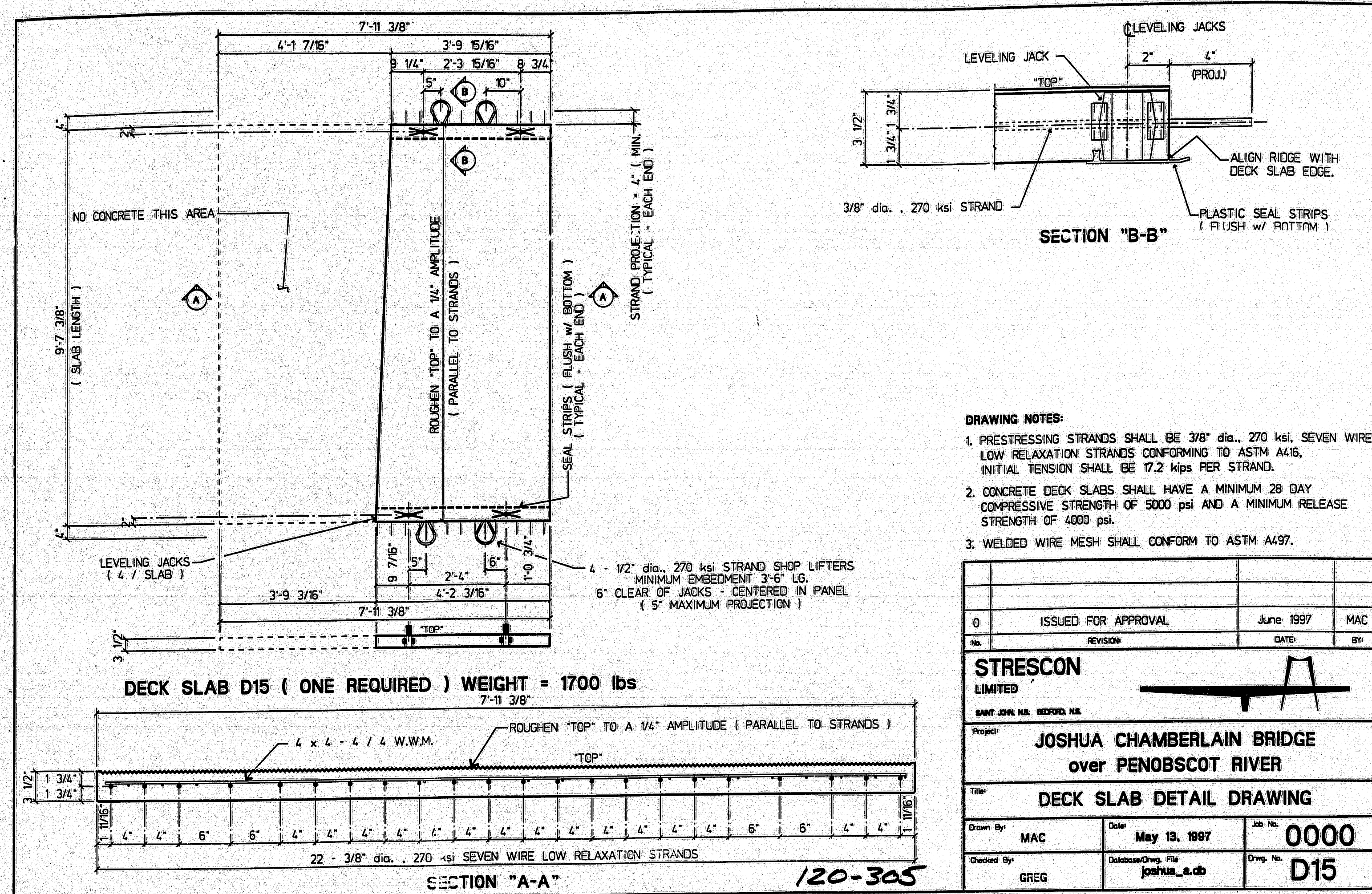
Title: **DECK SLAB DETAIL DRAWING**

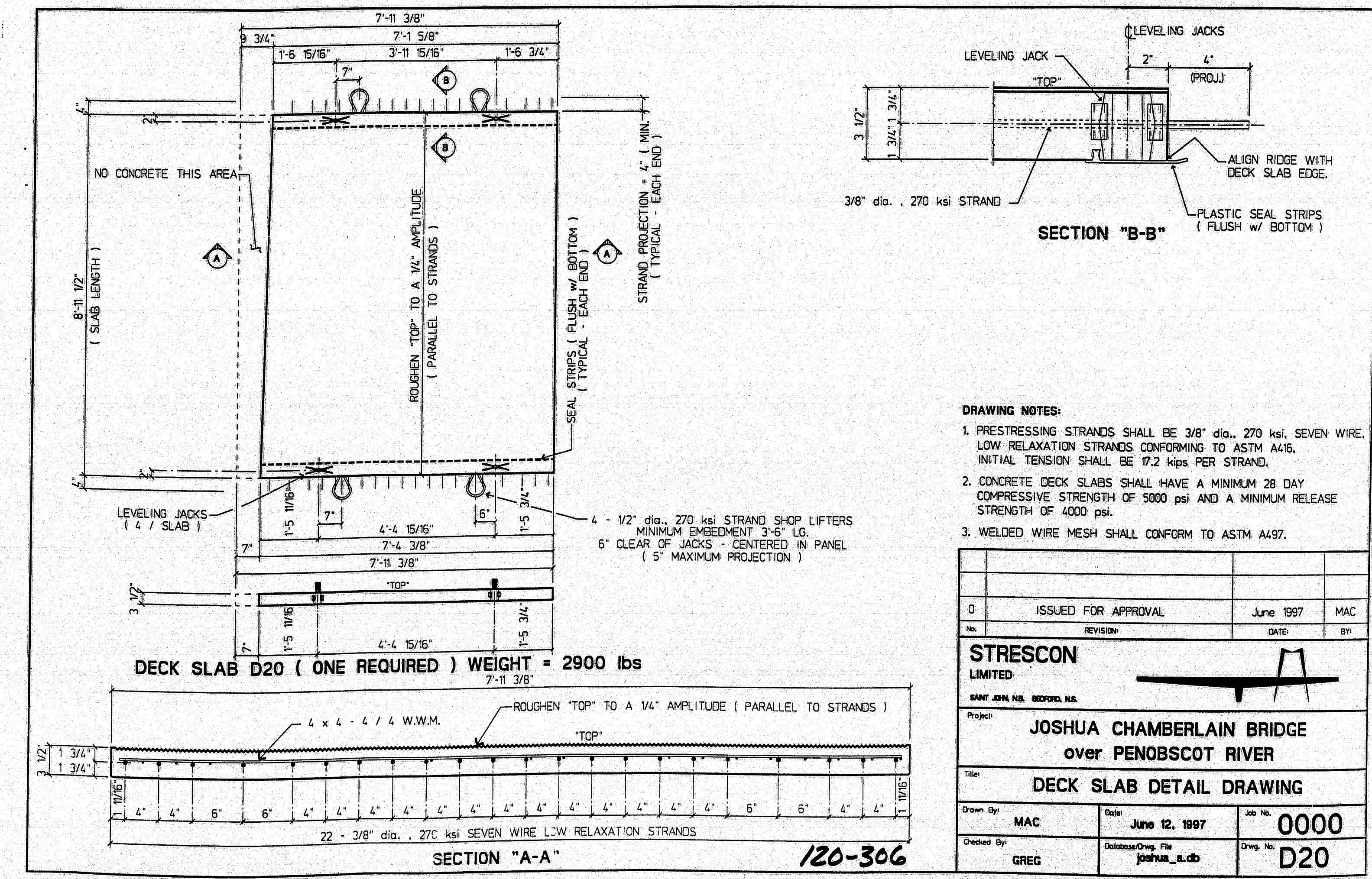
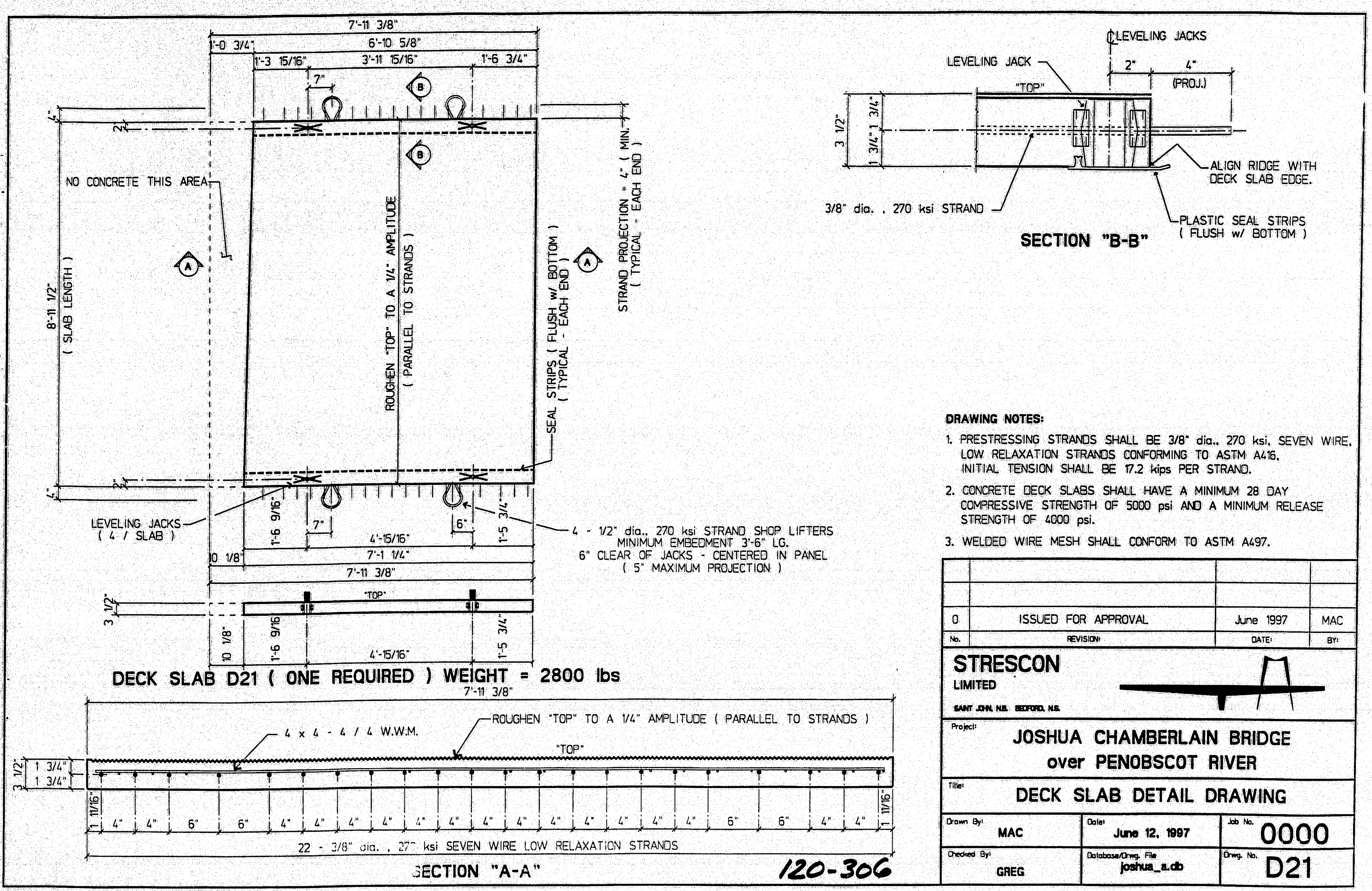
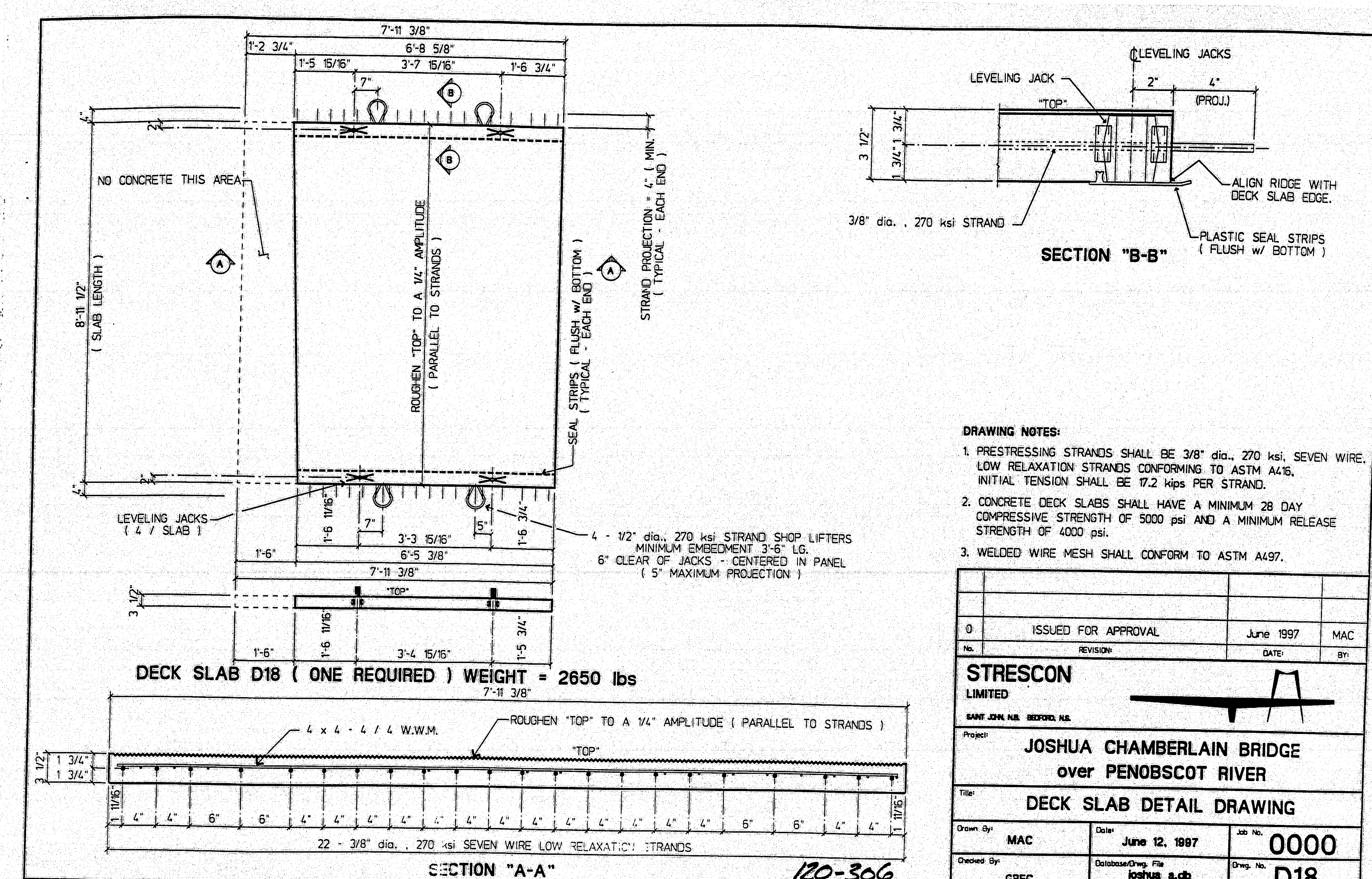
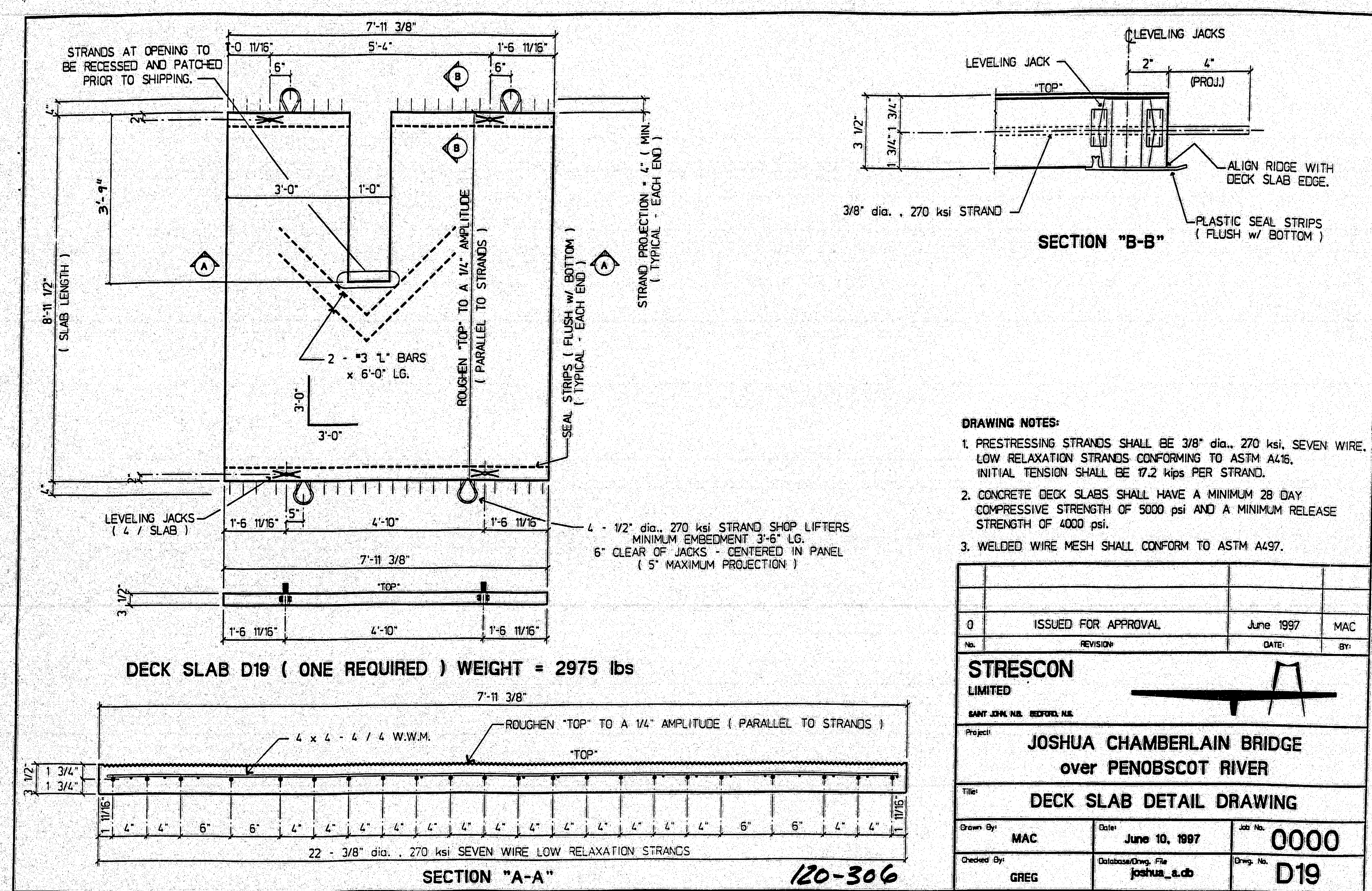
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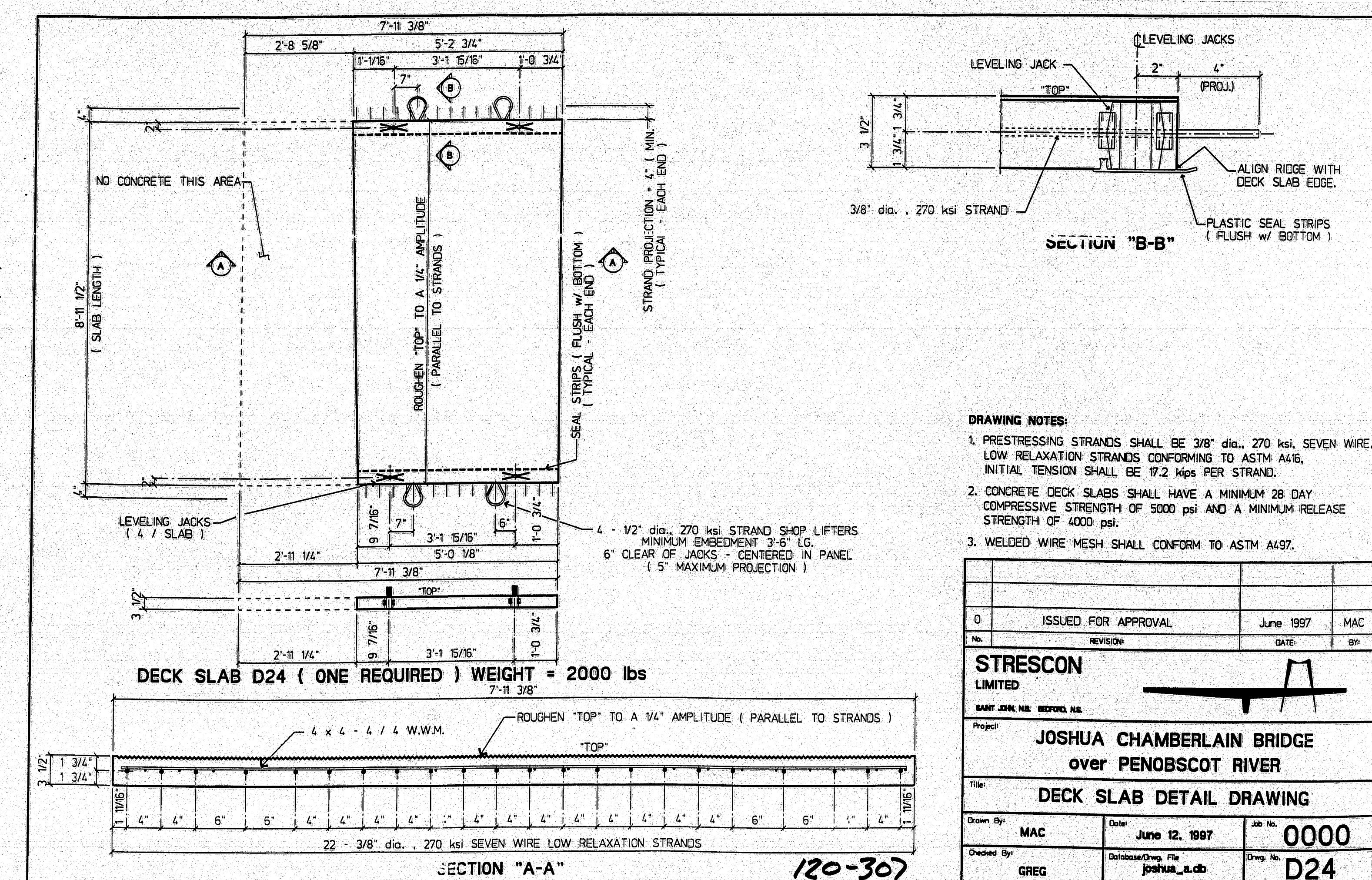
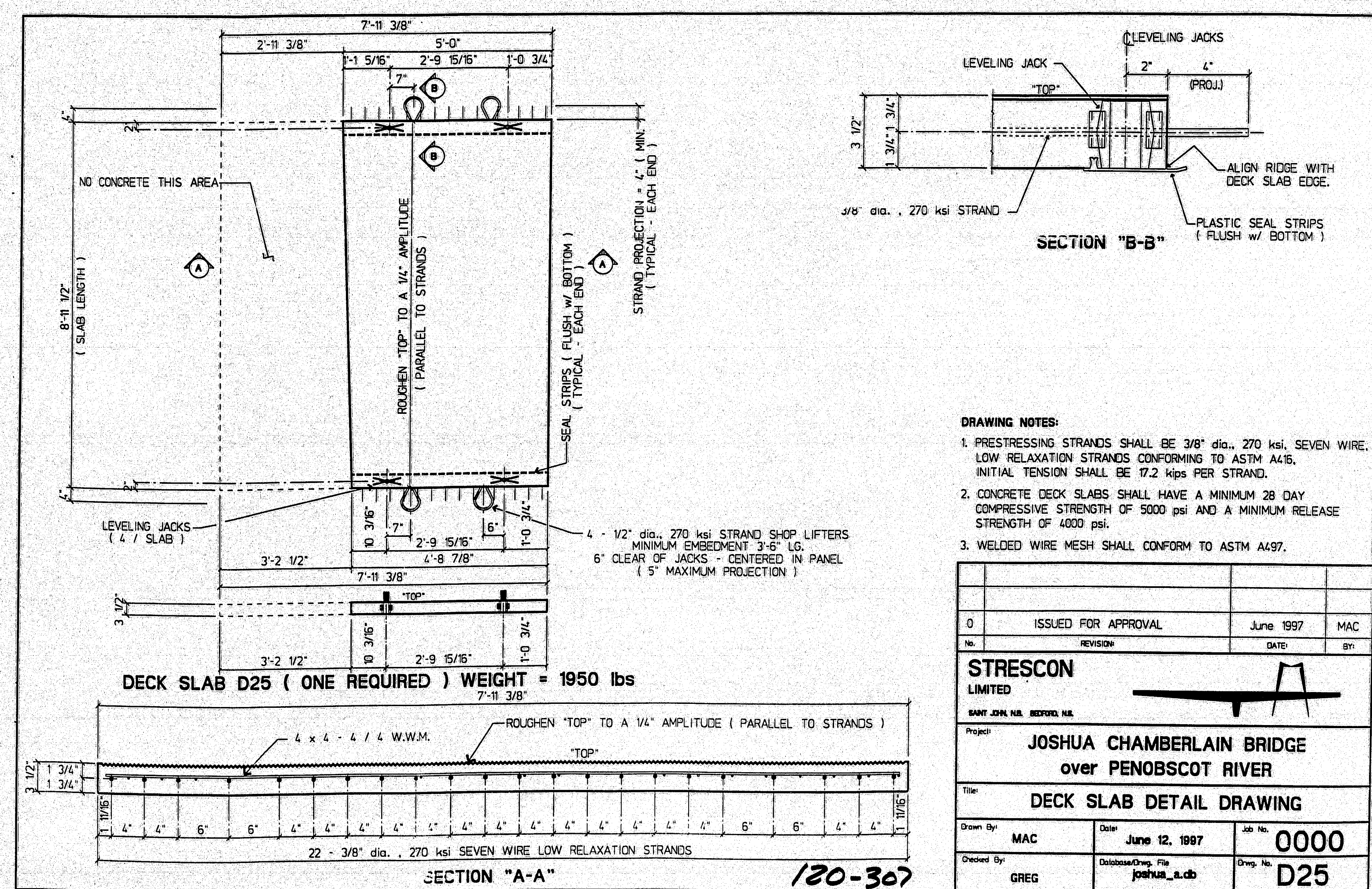
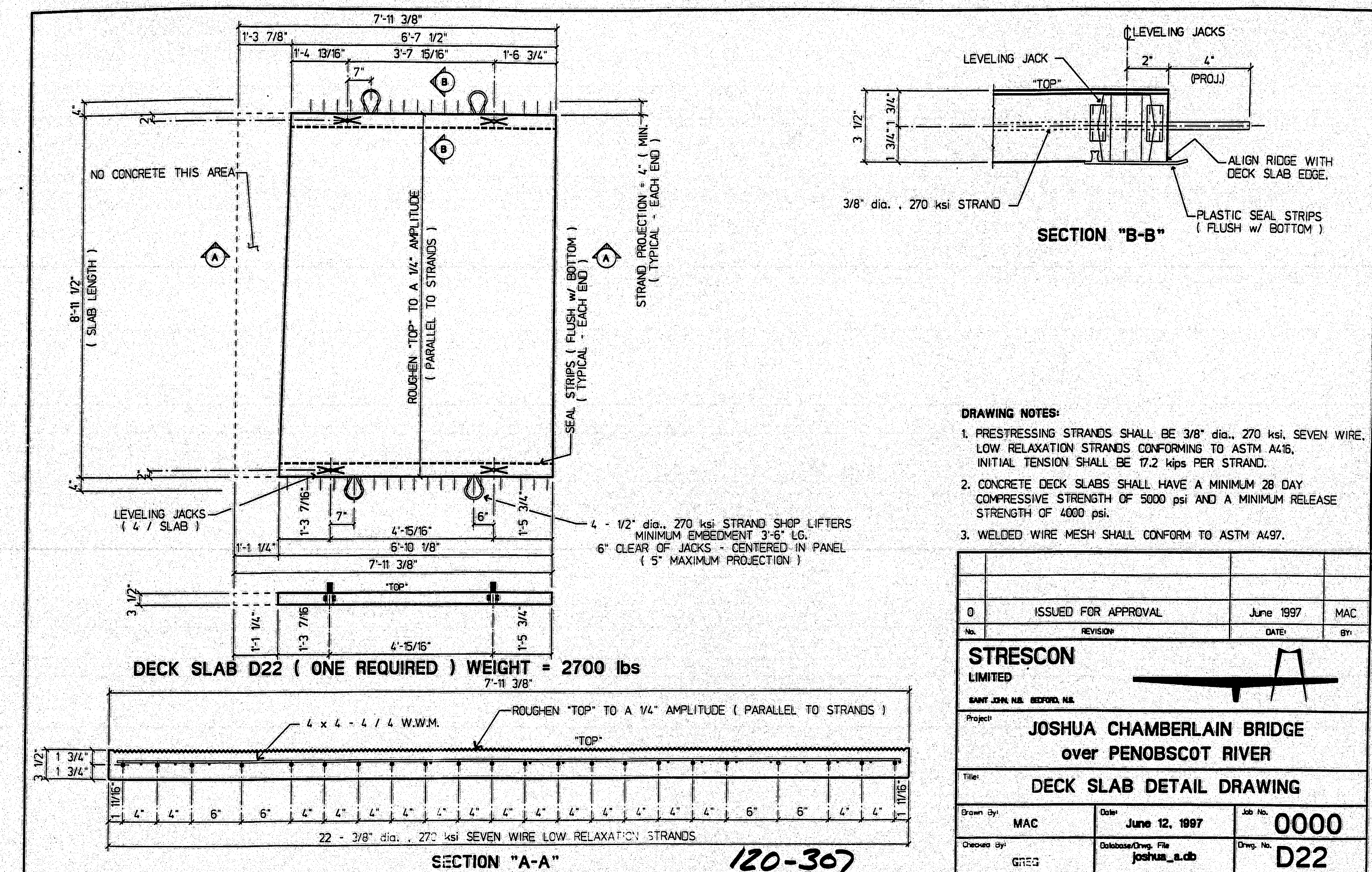
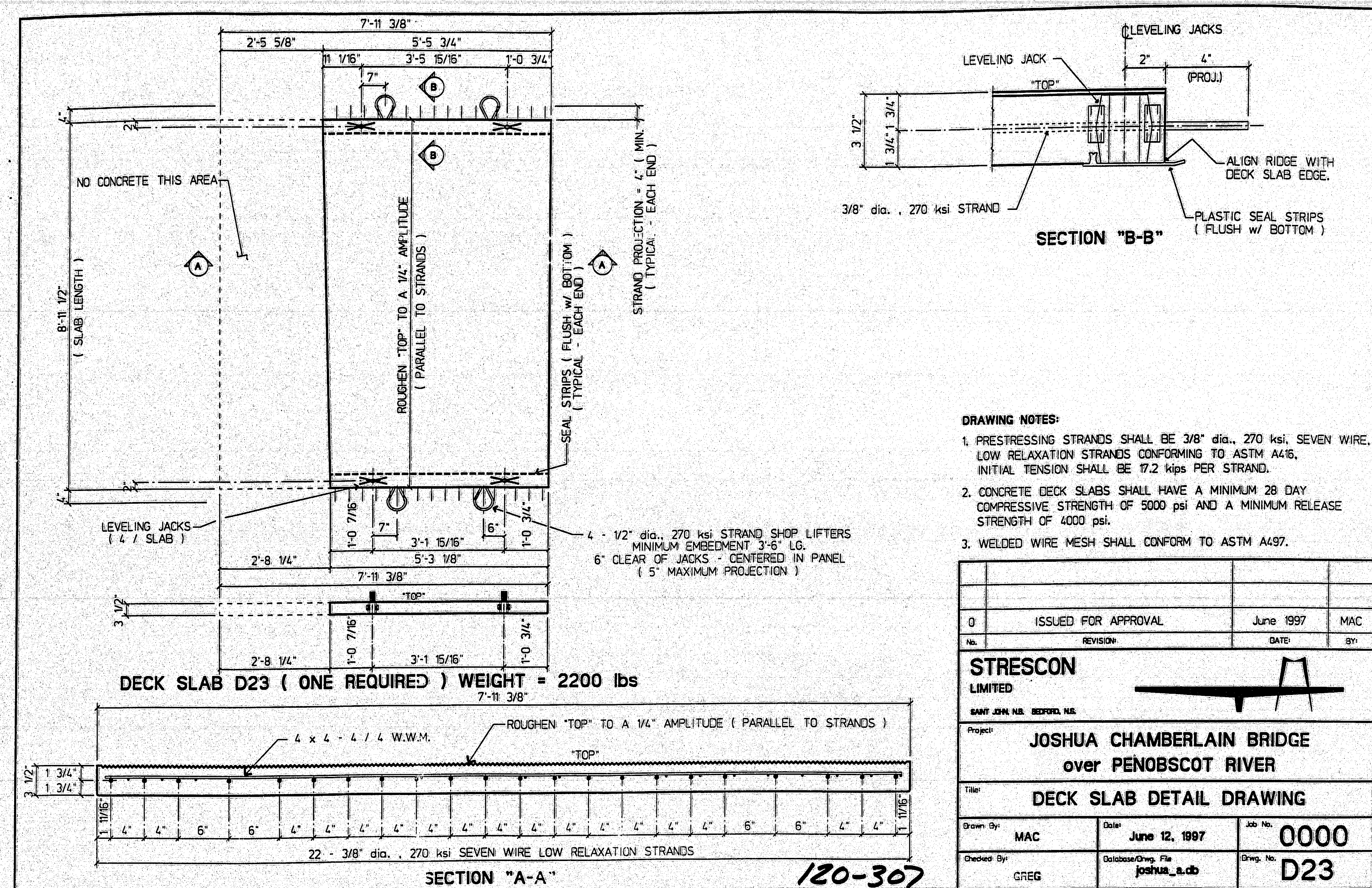
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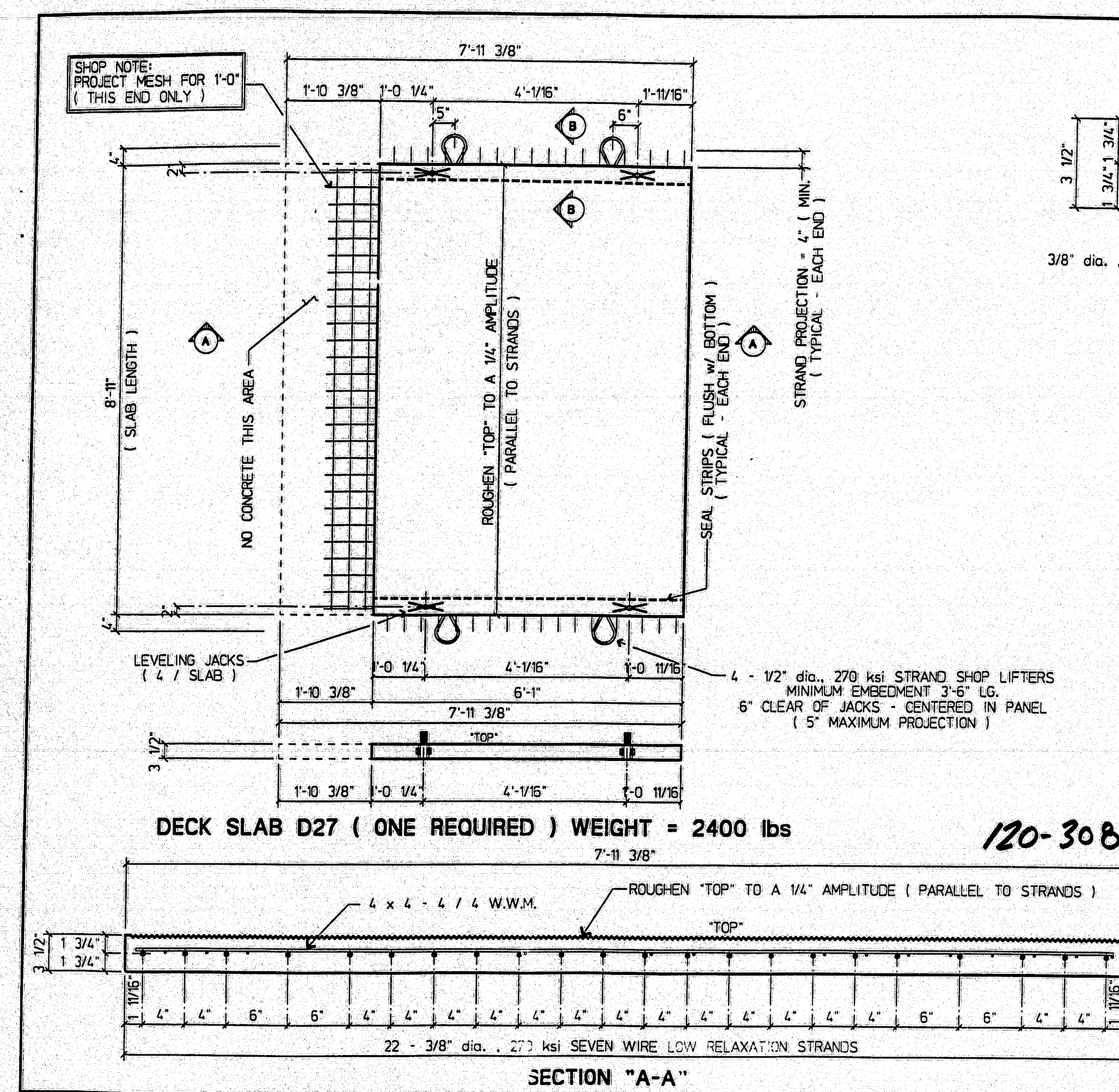












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Title: **DECK SLAB DETAIL DRAWING**

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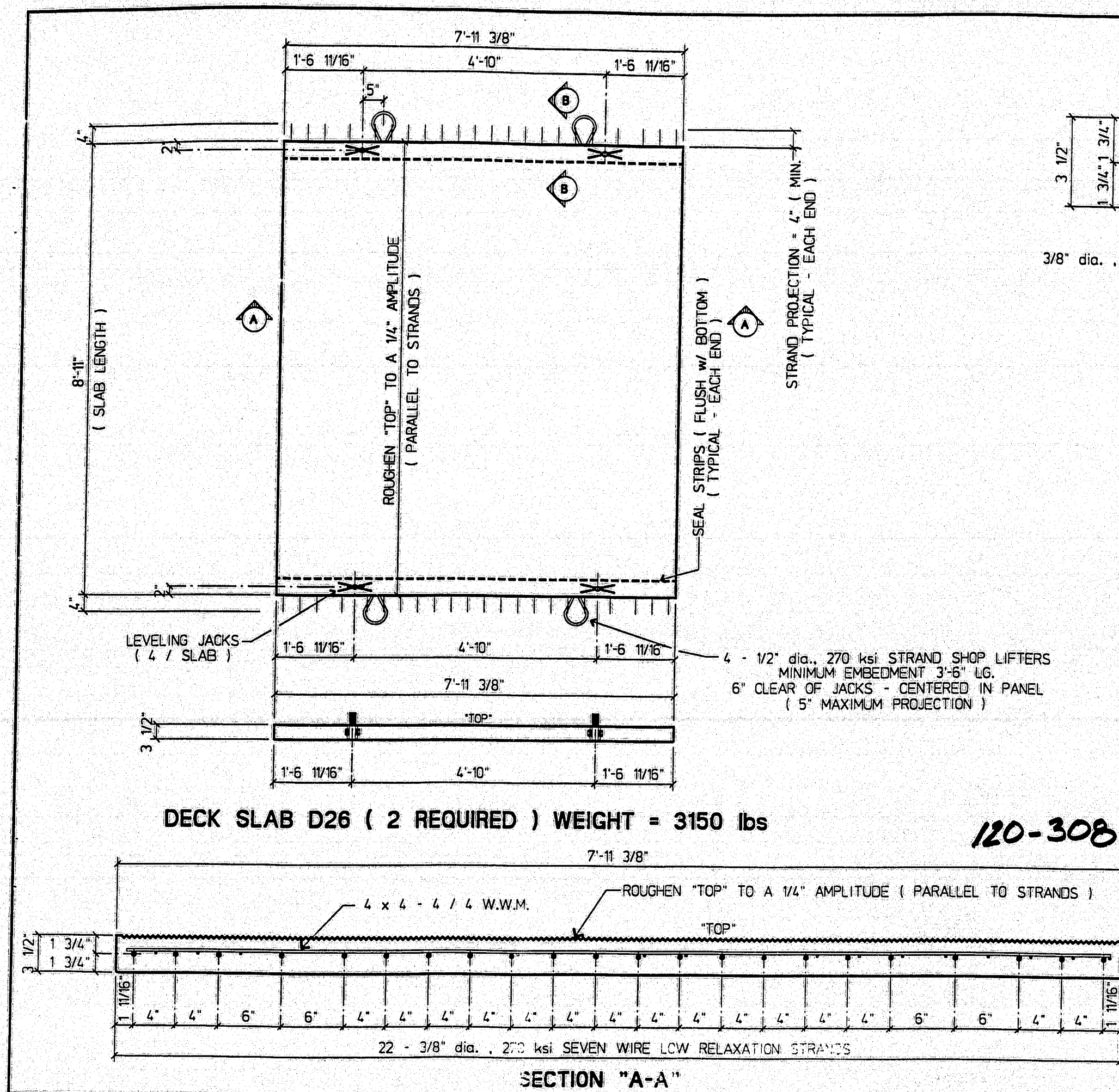
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Project: **JOSHUA CHAMBERLAIN BRIDGE over PENOBSCOT RIVER**

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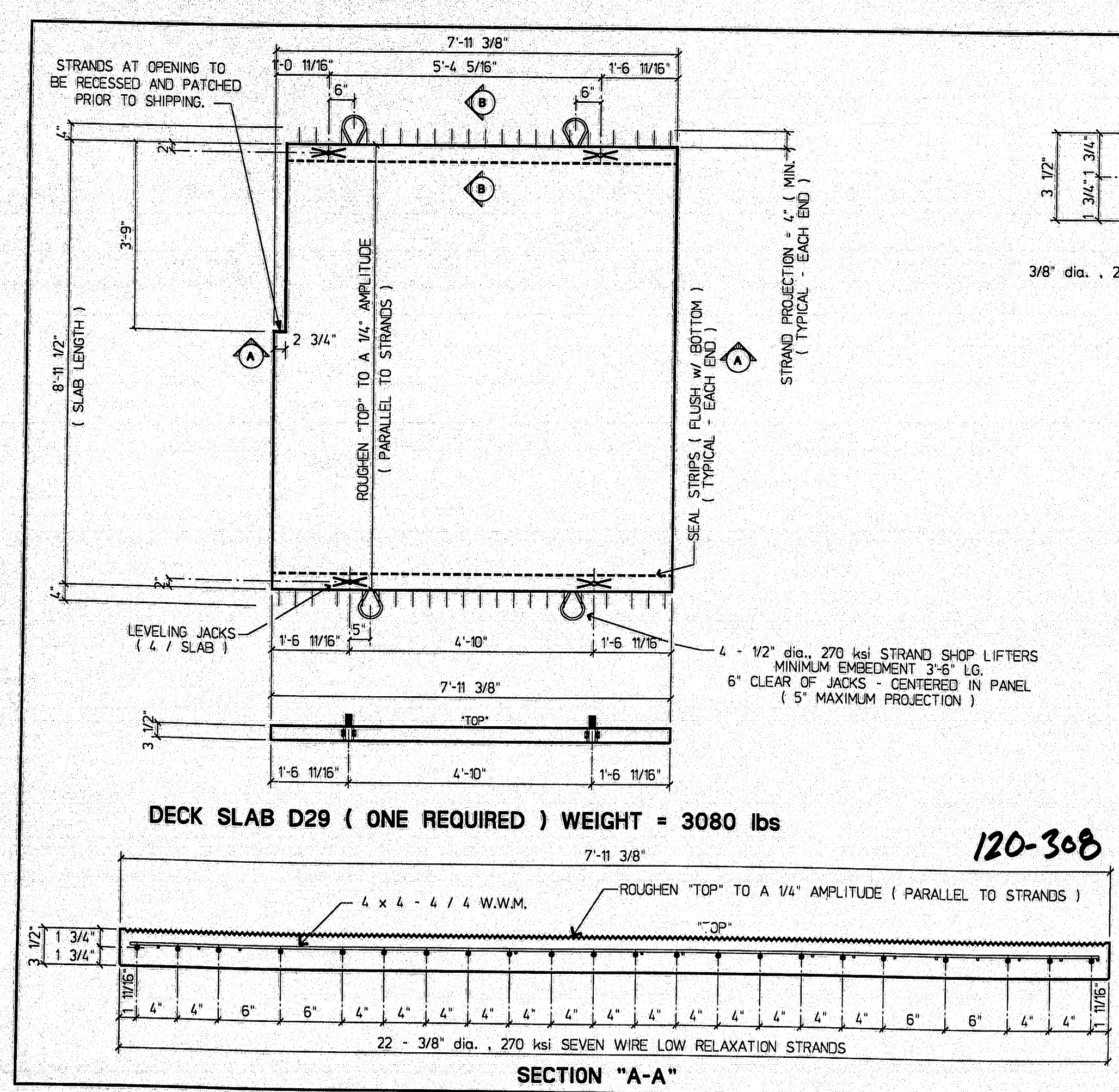
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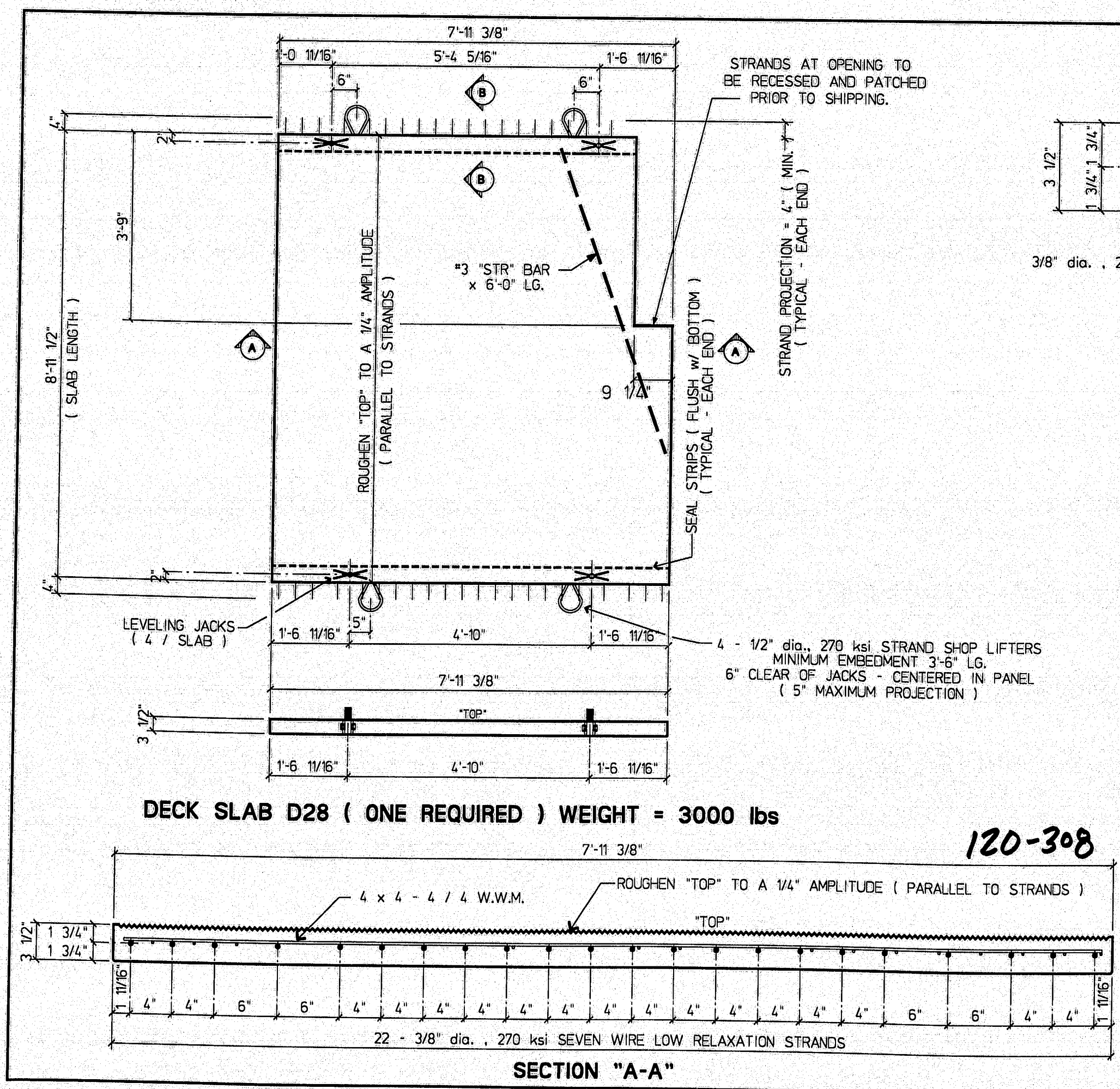
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