

CITY OF SACRAMENTO
1231 I Street, Sacramento, CA 95814

Permit No: 0302419
Insp Area: 4
Thos Bros:
Sub-Type: NCOM
Housing (Y/N): N

Site Address: 4750 NATOMAS BL SAC
Parcel No: 225-0040-075

CONTRACTOR
MCCARTHY CONSTRUCTION
3320 KIESSIG AVE #8
SACRAMENTO CA 95823

OWNER
DONAHUE SCHRIBER

ARCHITECT

Nature of Work: NEW COMM, 25,000 SF, BORDERS, SHELL ONLY

CONSTRUCTION LENDING AGENCY : I hereby affirm under penalty of perjury that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C).

Lender's Name _____ Lender's Address _____

LICENSED CONTRACTORS DECLARATION: I hereby affirm under penalty of perjury that I am licensed under provisions of Chapter 9 (commencing with section 7000) of Division 3 of the Business and Professions Code and my license is in full force and effect.

License Class B License Number 471047 Date 2/2/04 Contractor Signature John Slattery

OWNER-BUILDER DECLARATION: I hereby affirm under penalty of perjury that I am exempt from the contractors License Law for the following reason (Sec. 7031.5, Business and Professions Code; any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chapter 9 (commencing with Section 7000) of Division 8 of the Business and Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars (\$500.00);

_____, I, as a owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professional Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or herself or through his/her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he/she did not build or improve for the purpose of sale.)

_____, I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law).

_____ I am exempt under Sec. _____ B & PC for this reason: _____

Date _____ Owner Signature _____

IN ISSUING THIS BUILDING PERMIT, the applicant represents, and the city relies on the representation of the applicant, that the applicant verified all measurements and locations shown on the application or accompanying drawings and that the improvement to be constructed does not violate any law or private agreement relating to permissible or prohibited locations for such improvements. This building permit does not authorize any illegal location of any improvement or the violation of any private agreement relating to location of improvements.

I certify that I have read this application and state that all information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction and herby authorize representative(s) of this city to enter upon the abovementioned property for inspection purposes.

Date 2/2/04 Applicant/Agent Signature John Slattery

WORKER'S COMPENSATION DECLARATION: I hereby affirm under penalty of perjury one of the following declarations:
_____ I have and will maintain a certificate of consent to self-insure for workers' compensation as provided for by Section 3700 of the Labor Code, for the performance of work for which the permit is issued.

I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

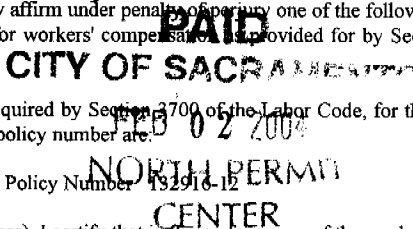
Carrier REPUBLIC INDEMNITY Policy Number 152916-12 Exp Date 08/31/2004

_____, (This section need not be completed if the permit is for \$100 or less) I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California and agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions.

Date 2/2/04 Applicant Signature John Slattery

WARNING: FAILURE TO SECURE WORKER'S COMPENSATION COVERAGE IS UNLAWFUL AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS (\$100,000) IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST AND ATTORNEY'S FEE.

THIS PERMIT SHALL EXPIRE BY LIMITATION IF WORK IS NOT COMMENCED WITHIN 180 DAYS.



MICRO FILM & FILLED

QW-402 WELDING PROCEDURE SPECIFICATION (WPS)

(See QW-201.1, Section IX, 1974 ASME Boiler and Pressure Vessel Code)

Company Name Doyles Welding
 Welding Procedure Specification No. 003 Date June 26, 1979 Supporting PQR No. 7227
 Revisions _____
 Welding Process(es) SMW Type(s) Manual

JOINTS (QW-402) Joint Design <u>Single V Groove</u> Beveling: Yes _____ No <u>X</u> Cladding Material (Type) <u>N/A</u> Other <u>N/A</u>	POSTWELD HEAT TREATMENT (QW-407) Temperature <u>N/A</u> Time Range <u>N/A</u> Other <u>N/A</u>
BASE METALS (QW-403) Code <u>1</u> to <u>1</u> to P. No. <u>1</u> Thickness Range <u>1/16 - 3/4</u> Groove Dia. Range <u>All</u> Other <u>N/A</u>	GAS (QW-406) Shielding Gas(es) <u>N/A</u> Percent Composition (mixtures) <u>N/A</u> Flow Rate <u>N/A</u> Gas Backing <u>N/A</u> Trailing Shielding Gas Composition <u>N/A</u> Other <u>N/A</u>
LEAF METALS (QW-404) Code <u>364</u> Other <u>N/A</u> Code <u>1</u> Other <u>N/A</u> Groove No. (SPA) <u>5.1</u> Groove No. (Class) <u>E6010 + E7018</u> Groove No. of Electrode <u>3/32 to 5/32</u> Groove No. of Filler <u>Same</u> Groove No. of Flux (Class) <u>N/A</u> Groove No. of Inert <u>N/A</u> Groove No. of Other <u>N/A</u>	ELECTRICAL CHARACTERISTICS (QW-409) Current AC or DC <u>DC</u> Polarity <u>RP</u> Amps (Range) <u>50-170</u> Volts (Range) <u>22-24</u> Other <u>N/A</u>
SITUATION (QW-405) Position of Groove <u>All</u> Welding Progression <u>Up-hill</u> Other <u>N/A</u>	TECHNIQUE (QW-410) Travel Speed (Range) <u>3-8 IPM</u> String or Weave Bead <u>Both</u> Orifice or Gas Cup Size <u>N/A</u> Initial & Interpass Cleaning (Brushing, Grinding, etc) <u>Grinding</u> Chip Hammer & Wire Brush _____ Method of Back Gouging <u>N/A</u> Oscillation <u>N/A</u> Contact Tube to Work Distance <u>N/A</u> Multiple or Single Pass (per side) <u>Multiple</u>
PREHEAT (QW-408) Preheat Temp. <u>500F MIN.</u> Interpass Temp. <u>500F MAX.</u> Postheat Maintenance <u>N/A</u> Other <u>N/A</u>	Multiple or Single Electrodes <u>Single</u> Other <u>N/A</u>

4750 LATOMAS BL

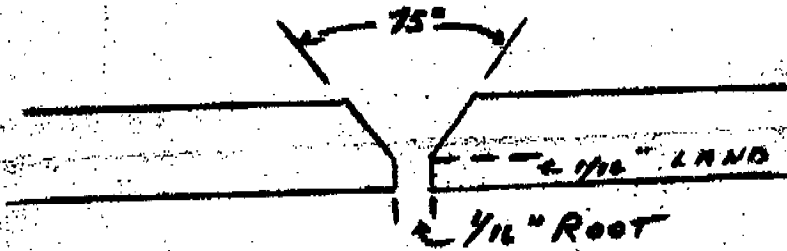
PC # 0302419

WEIBER'S CERTIFICATION

QW-402 PROCEDURE QUALIFICATION RECORD (PQR)
 (See QW-201.2, Section IX, 1974 ASME Boiler and Pressure Vessel Code)

Welder Name Doyles Welding
 Procedure Qualification Record No. 7227 Date June 26, 1979
 I No. 003
 Welding Process(es) SMW
 (Manual, Automatic, Semi-Auto.) Manual

VTS (QW-402)



Groove Design Used

BASE METALS (QW-403)
 Base Metal SA333-A-106
 Pipe Grade Grade B
 Wall Thickness 1 to P. No. 1
 Process 3/8
 Electrode 5" Sch. NO. 80
 Other N/A

ER METALS (QW-404)
 ER Metal Analysis A No. 1
 Electrode 3/32 Root, 1/8 FILL
 ER Metal E. No. E3, E4
 Specification 5.1
 ER Classification E6010 Root
E7018 FILL

POSITION (QW-405)
 Position of Groove 6G
 Direction of Progression (Uphill, Downhill) Uphill
 Other N/A

HEAT (QW-406) 700F

POSTWELD HEAT TREATMENT (QW-407)
 Temperature N/A
 Time N/A
 Other N/A

GAS (QW-408)
 Type of Gas or Gases N/A
 Composition of Gas Mixture N/A
 Other N/A

ELECTRICAL CHARACTERISTICS (QW-409)
 Current DC
 Polarity Reverse
 Amps 60 Root Volts 23 Root
 Other 125 A FILL + 23V FILL

TECHNIQUE (QW-410)
 Travel Speed 4-6 IPM
 String or Weave Bead Both
 Oscillation N/A
 Multipass or Single Pass (per side) Multiple
 Single or Multiple Electrodes Single
 Other N/A