

## County of San Diego DEPARTMENT OF PUBLIC WORKS TRAFFIC ENGINEERING SECTION

APPLICATION FOR TRAFFIC CONTROL PERMIT FLAG, LA SHIFT BIKE + LANE  (type of traffic control: flag, shift, etc.) Elosur
County of San Diego  DPW/Traffic Engineering Section  Traffic Control Permits, Mailstop O338 5469 Kearny Villa Road, Sulte #201 San Diego, CA 92123-1159  (type of traffic control: flag, snift, etc.) Z LOSILE  (type of traffic control: flag, snift, etc.) Z LOSILE  (type of traffic control: flag, snift, etc.) Z LOSILE  (type of traffic control: flag, snift, etc.) Z LOSILE  (type of traffic control: flag, snift, etc.) Z LOSILE  (elephone/voice mail: (858)874-4025  secretary: (858)874-4040  fax: (858)874-4028  e-mail: Yosmla.johnson@sdcounty.ca.gov
ENCROACHMENT/EXCAVATION/CONSTRUCTION PERMIT #
Applicant Information Company: PAR Electrical
Agent/Applicant: Oscar BAS HAW
Agent Phone Number: <u>6/9-954-5826</u> Agent Fax Number: <u>6/9-659-9592</u>
Agent Malling Address: 1/17 TAVERU RO.
Clty Alpine State CA Zip Code 9/903
Reason for Traffic Control: Digging, INStAlling Out bank, PAVE
Start Date: 4-//- // Start Time: 7AM 6m / p.m. Finish Date: 11-4-11 End Time: 70M a.m. / 6.m
It is requested that a permit be granted for traffic control on the following street/streets:
STREET 1 Applie Blvd. Street SouthGoale To Star Valley has
STREET 2 A DINE Blud Street TAVERN Rd TO 1000' West of
COMMUNITY ALPINE Thomas Bros. Map Page and Grid # 1233 F9-1234 DG.
Sere K Boshu 3-28-11
(Agent's or Applicant's Signature) (Date)
See Attached Plan (s) and Traffic Control Notes
This request is / least approved.
Director, Department of Public Works
By Rule   Handen 4-7-11 (For Boad Commissioner)
CC: Construction inspection Ref: Sec 72.75. County Code of Regulatory Ordinances

Alpine Bludin box colvertion Alpine Blist between Tweeso & south bode

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Fw Sunrise Powerlink Traffic Control for Guard Structures..txt
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---- Forwarded by Jason Rivera/USA/VERITAS on 09/12/2011 02:14 PM ----"Brazell, Kenneth J' <Kenneth. Brazel I @sdcounty. ca. gov> 09/06/2011 02:29 PM To Jason Ri vera/USA/VERI TAS@VERI TAS CC <LTrexel@semprautilities.com>, <ESullivan2@semprautilities.com>, <JCrenshaw@semprautilities.com>, <chaynes@parel ectri c. com>, <ddi xon@ParEl ectri c. com>,
Lui s Al arcon/USA/VERI TAS@VERI TAS, <j todd@ptats.com>, <RReed@ParElectric.com> Subj ect FW: FW: Sunrise Powerlink Traffic Control for Guard Structures. The County Department of Public Works has no further comments on the attached pl ans. KENNETH J. BRAZELL Department of Public Works Project Manager Land Development Division 5201 Ruffin Road, Suite D, M.S. 0336 San Di ego, Ca 92123 Office Tel: (858) 694-2728 Fax: (858) 694-8928 Email: Kenneth. Brazell@sdcounty.ca.gov Cell: (858) 204-9133 From: Shaffer, Karel V Sent: Tuesday, September 06, 2011 2:17 PM To: Brazell, Kenneth J Cc: Pasumarthi, Murali; Samii, Nassrin; Goralka, Robert J; Johnson, Yosmia Subject: FW: FW: Sunrise Powerlink Traffic Control for Guard Structures. Ken, I have reviewed the attached files and below e-mail train on behalf of Nassrin who is out on vacation. The plans and below explanations are adequate. Recommend approval. Thank you! Karel v. Shaffer, MSCE, PE, TE, PTOE Civil Engineer County of San Diego Department of Public Works Traffic Engineering Section - Loss Mitigation Group 5469 Kearny Villa Rd, #201 San Di ego, CA 92123-1159 (858) 874-4024 [office]

FAX (858) 874-4028

Fw Sunrise Powerlink Traffic Control for Guard Structures..txt

Karel . Shaffer@sdcounty. ca. gov

Kids... the Environment... Safe and Livable Communities

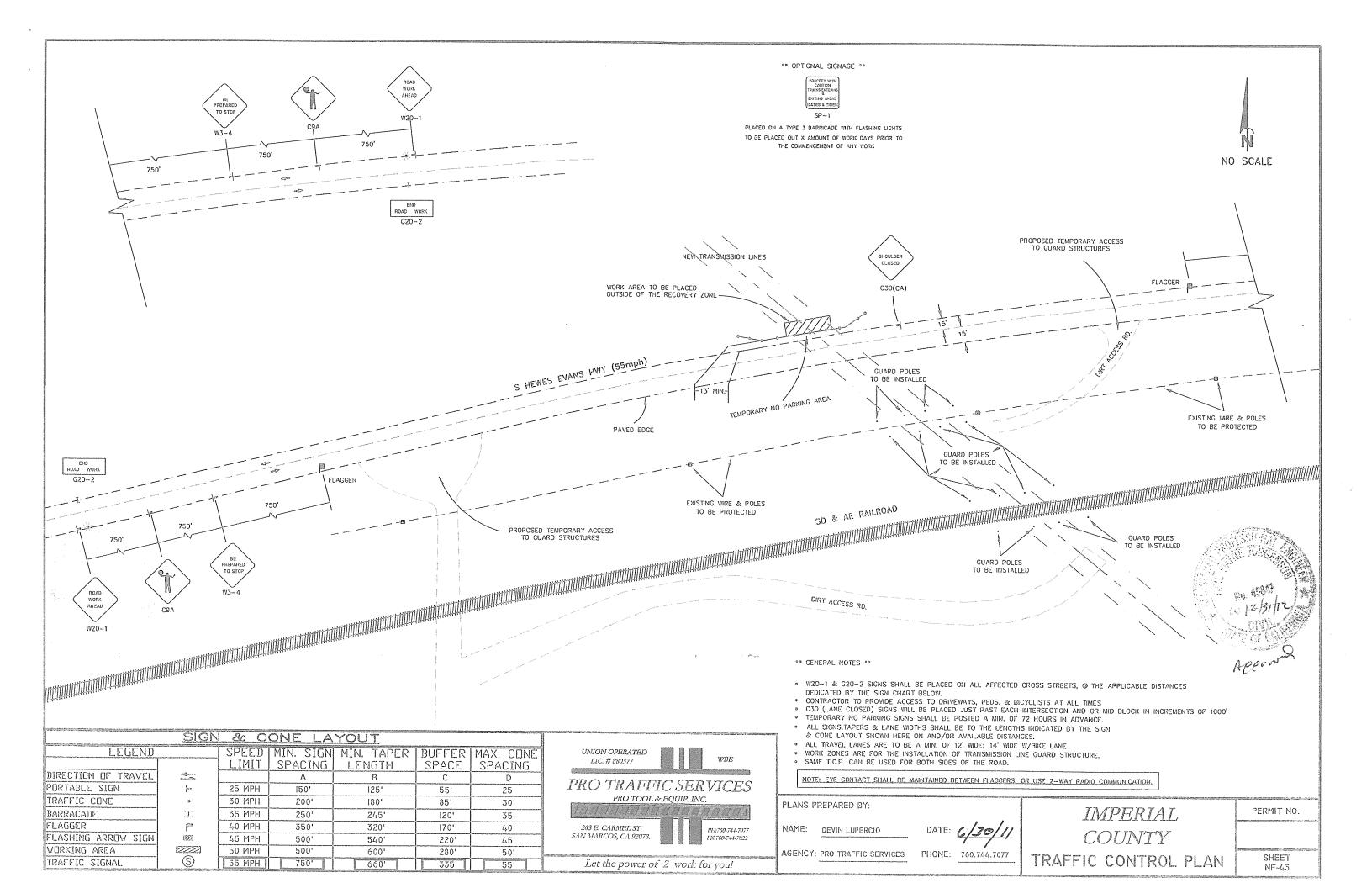
From: Brazell, Kenneth J Sent: Tuesday, September 06, 2011 1:27 PM To: Goralka, Robert J; Samii, Nassrin; Pasumarthi, Murali; Johnson, Yosm Subject: FW: FW: Sunrise Powerlink Traffic Control for Guard Structures. Murali; Johnson, Yosmia

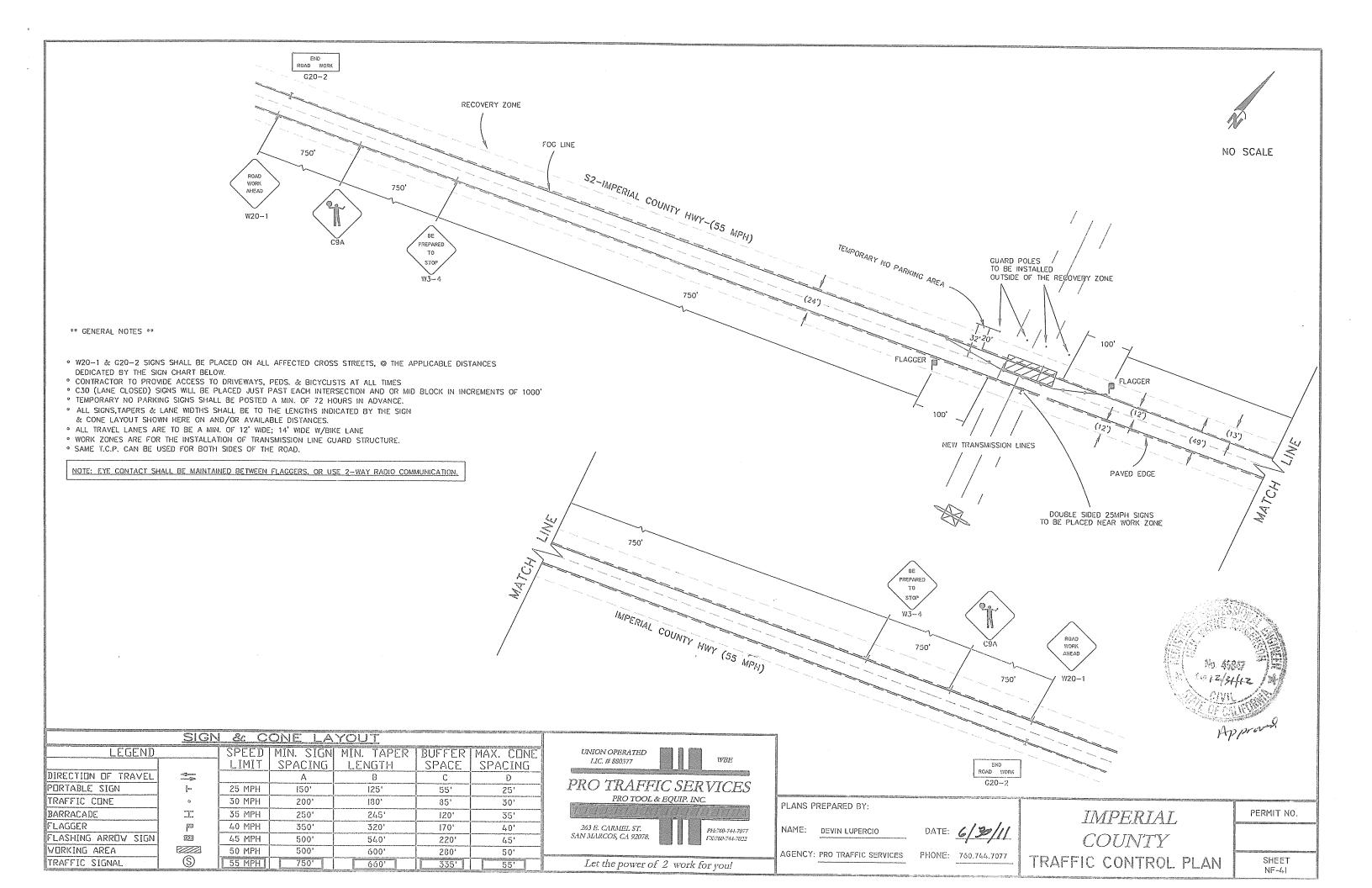
Please review and comment on the revised plans for Sunrise Powerlink Traffic Control

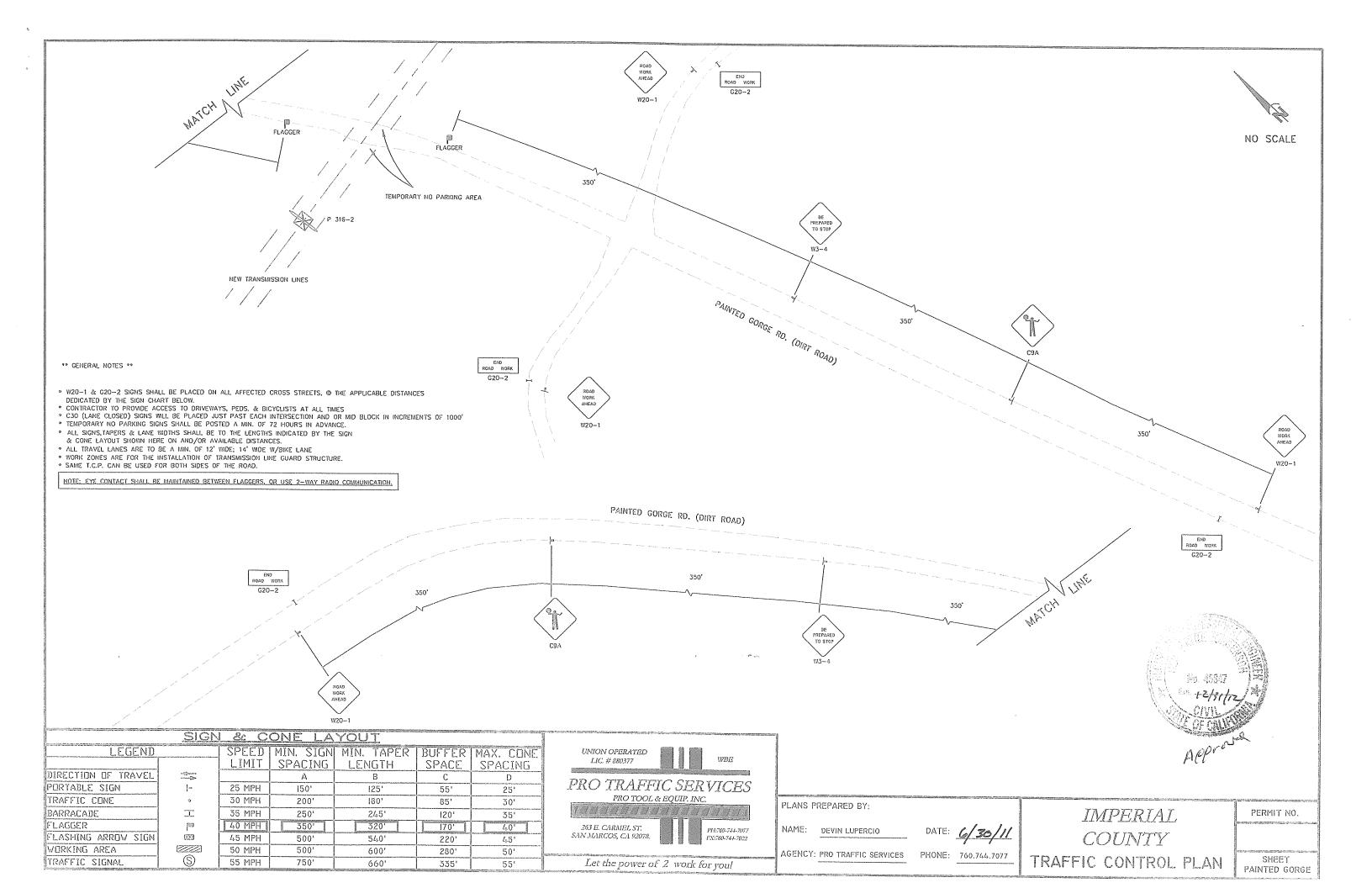
for the Guard Structures.

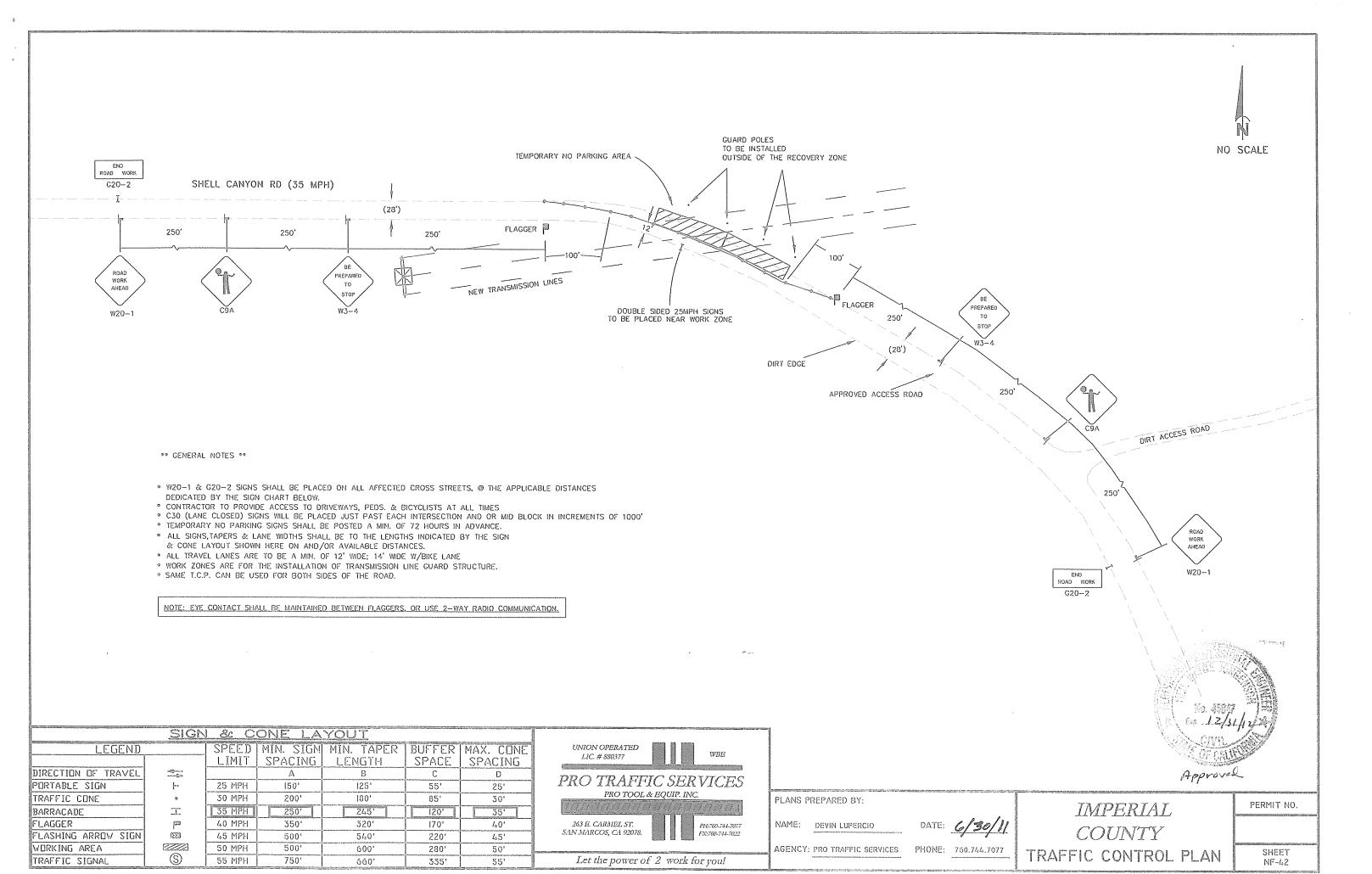
Ken KENNETH J. BRAZELL Department of Public Works Project Manager Land Development Division 5201 Ruffin Road, Suite D, M.S. 0336 San Di ego, Ca 92123 Office Tel: (858) 694-2728 Fax: (858) 694-8928

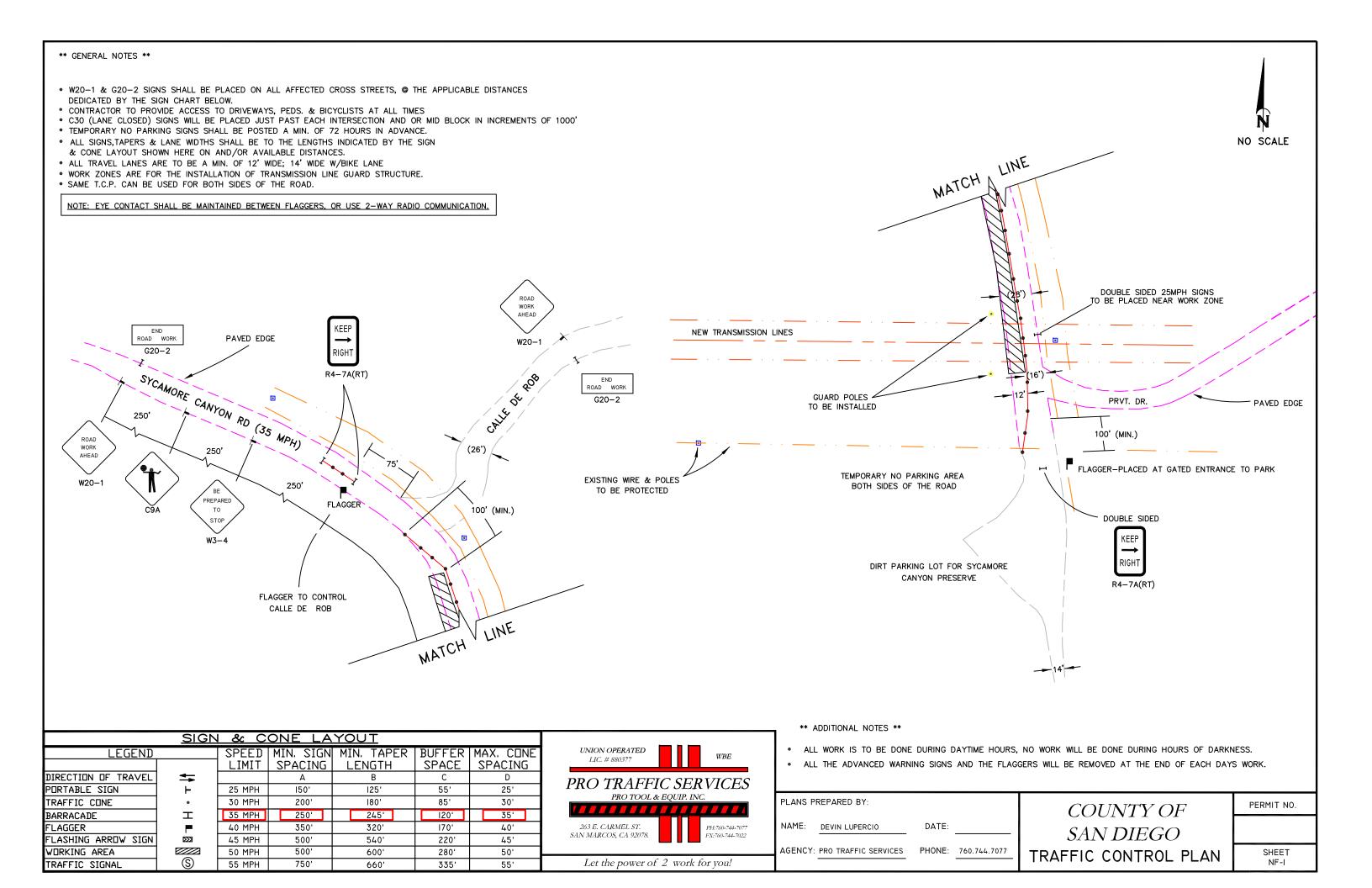
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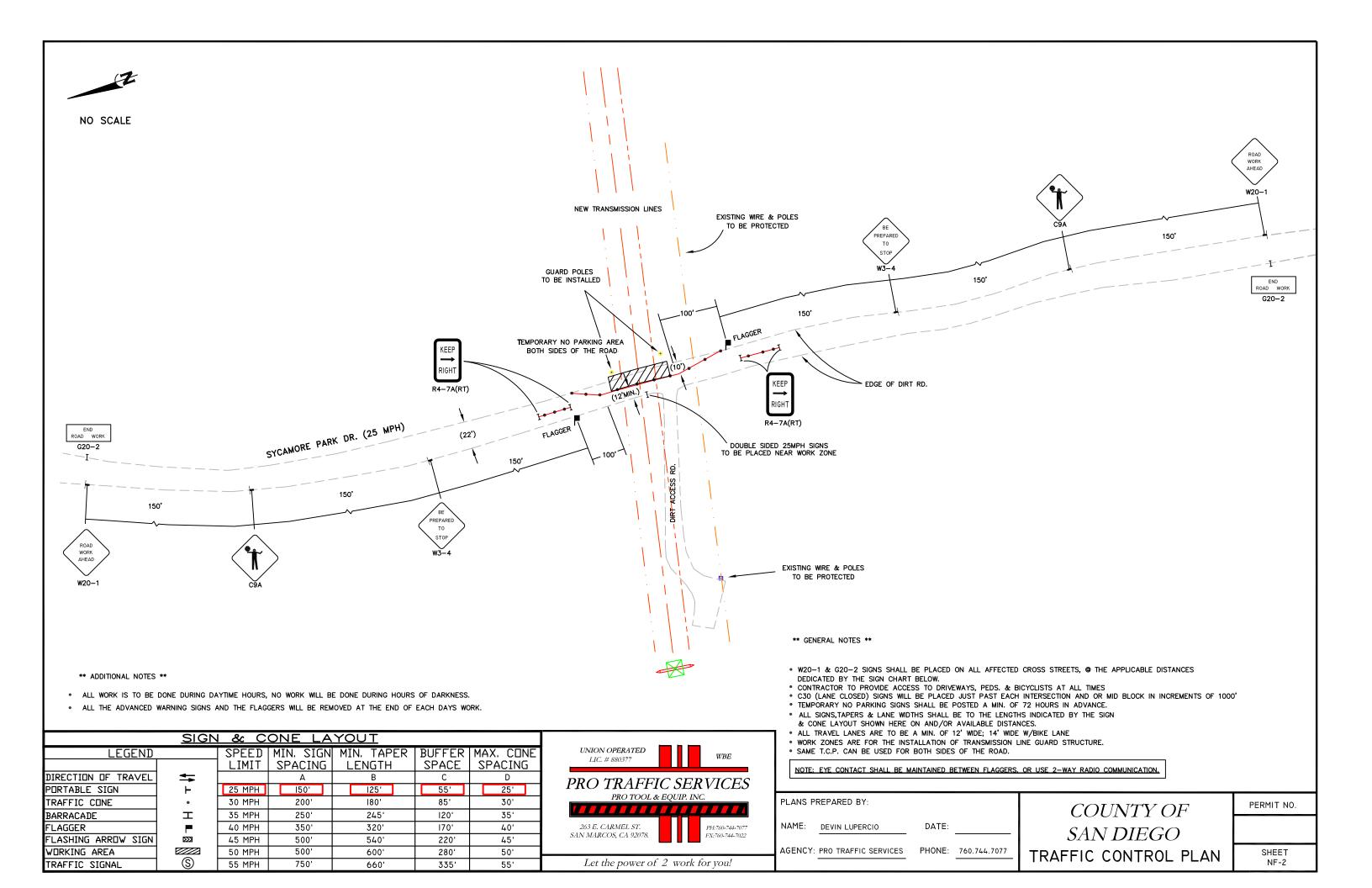


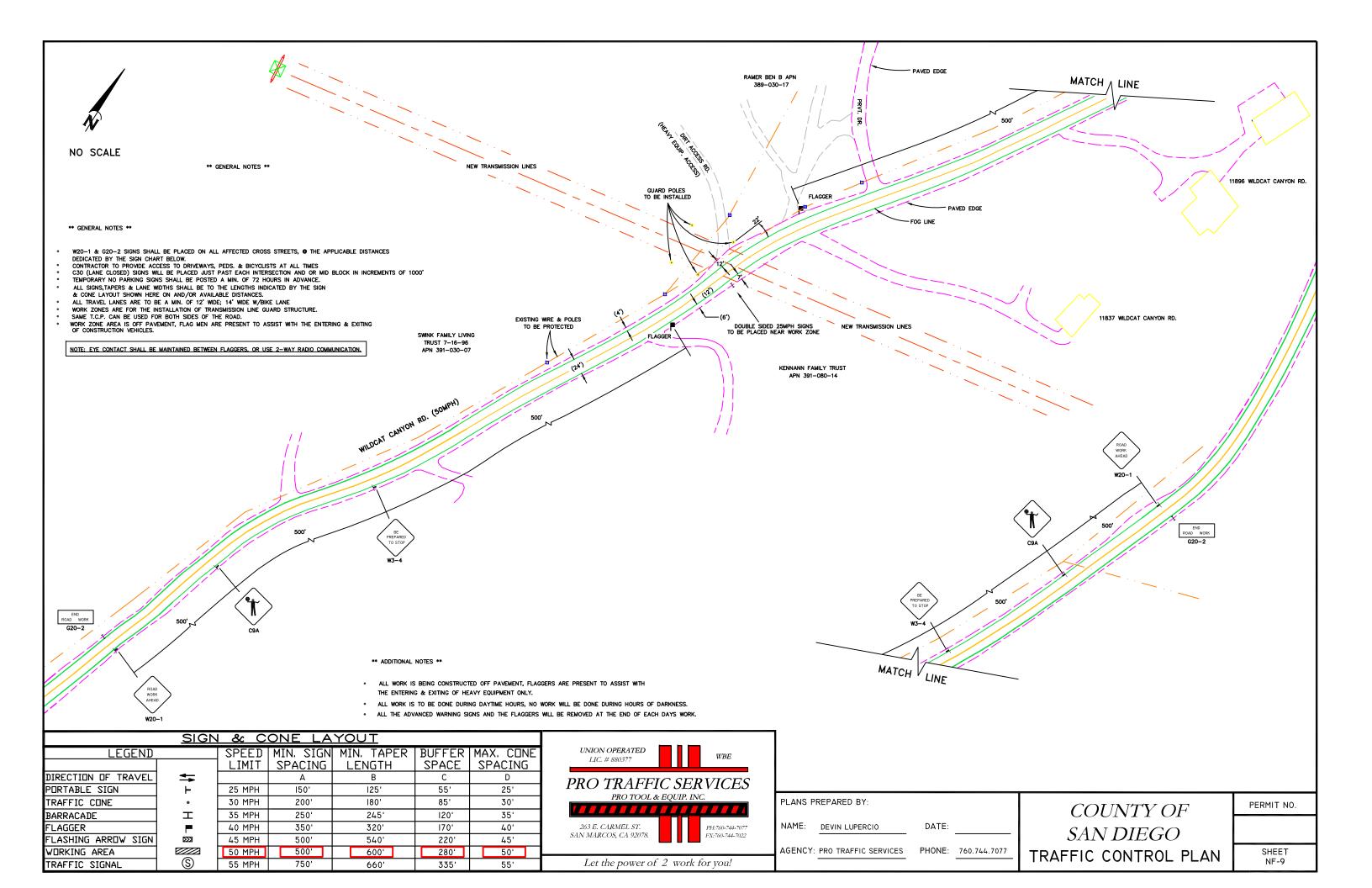


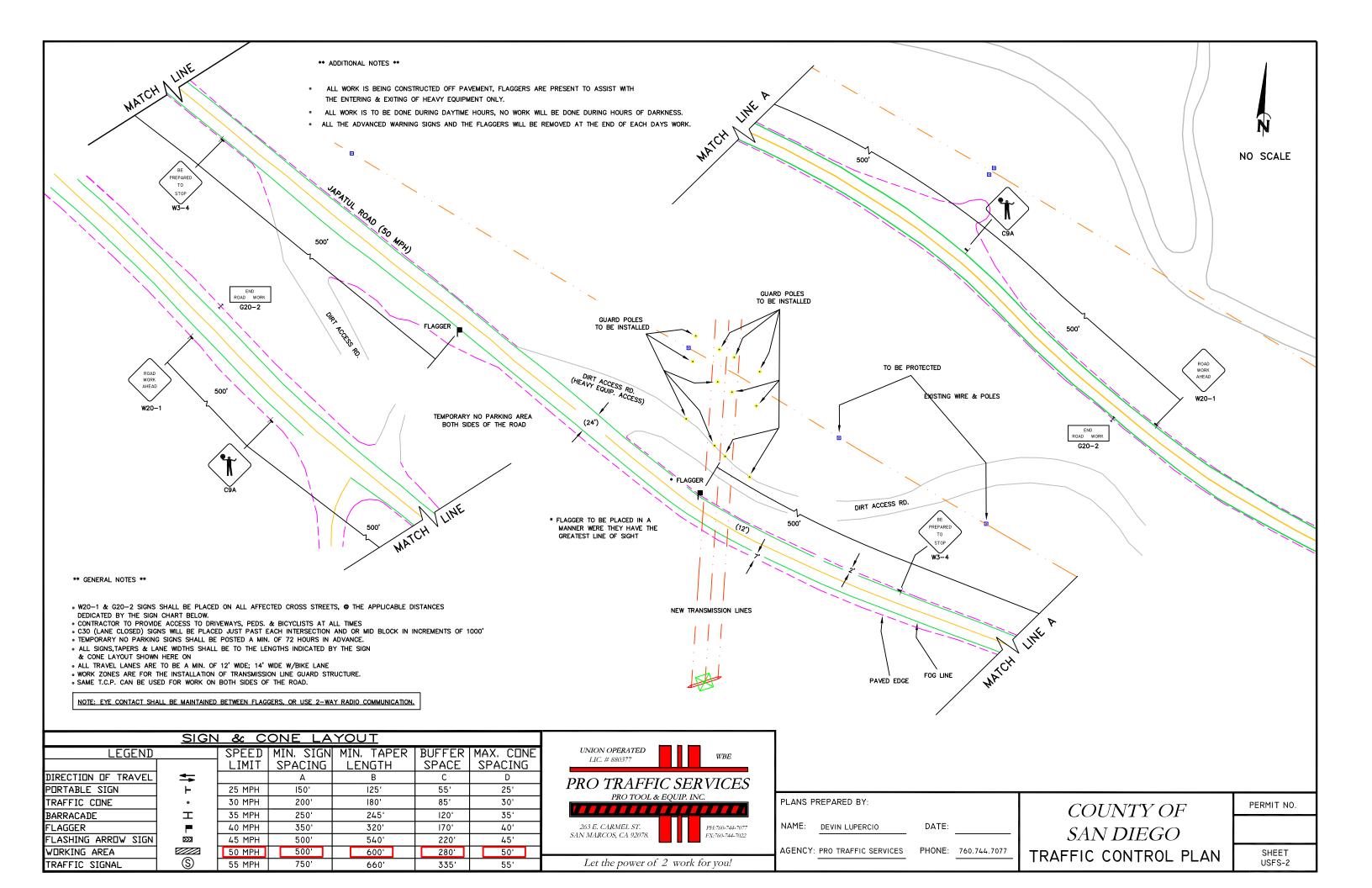


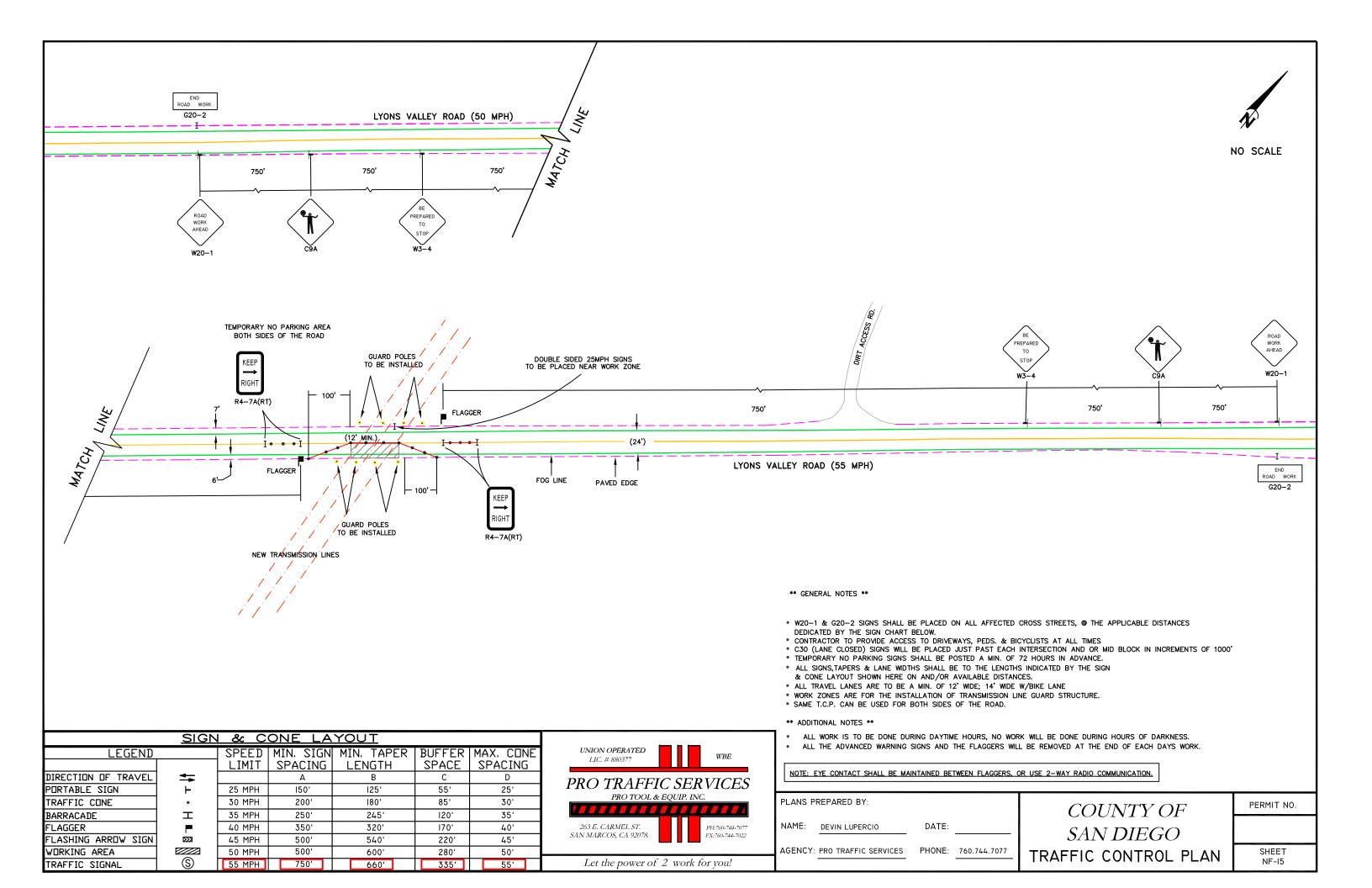


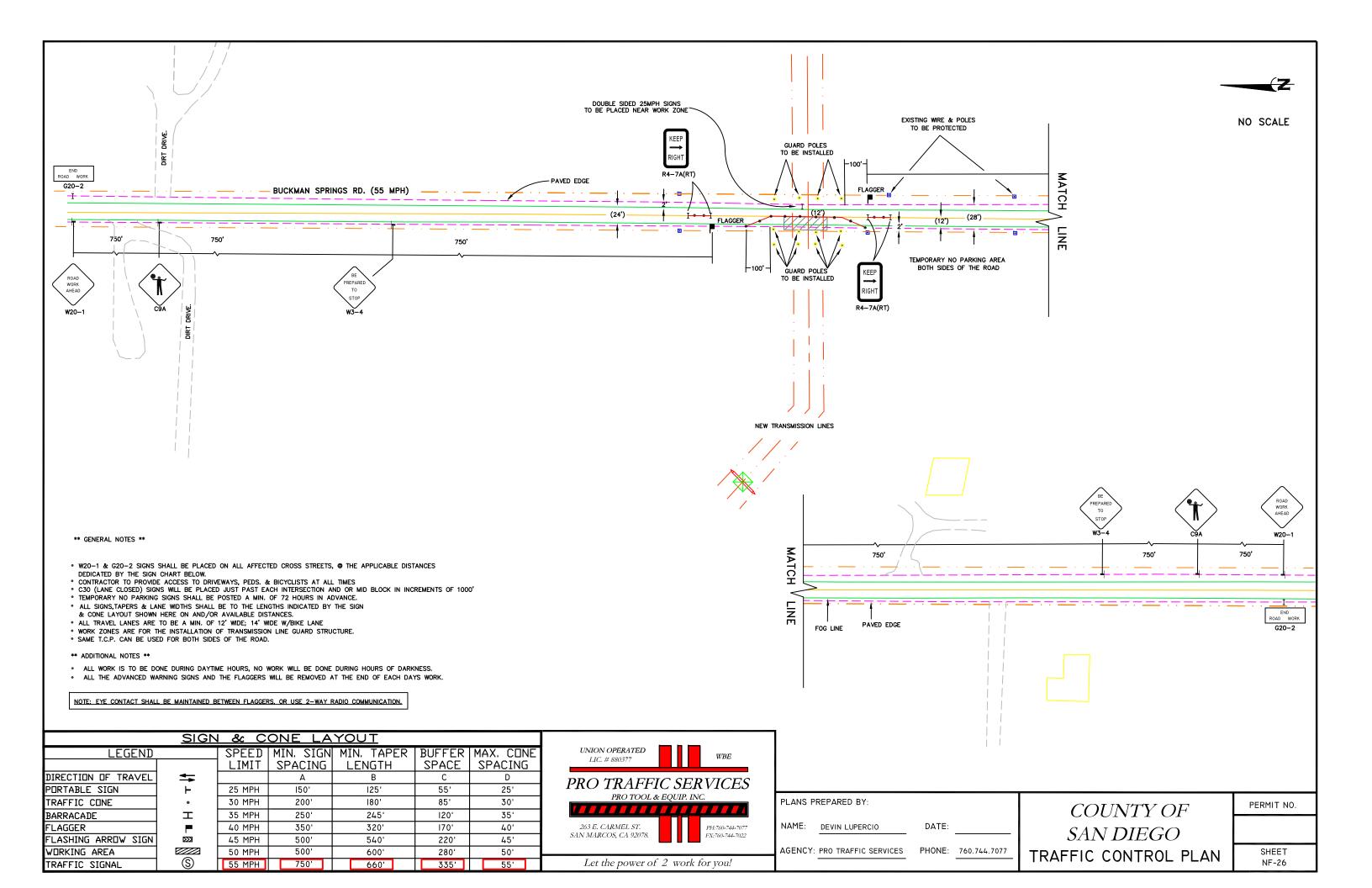


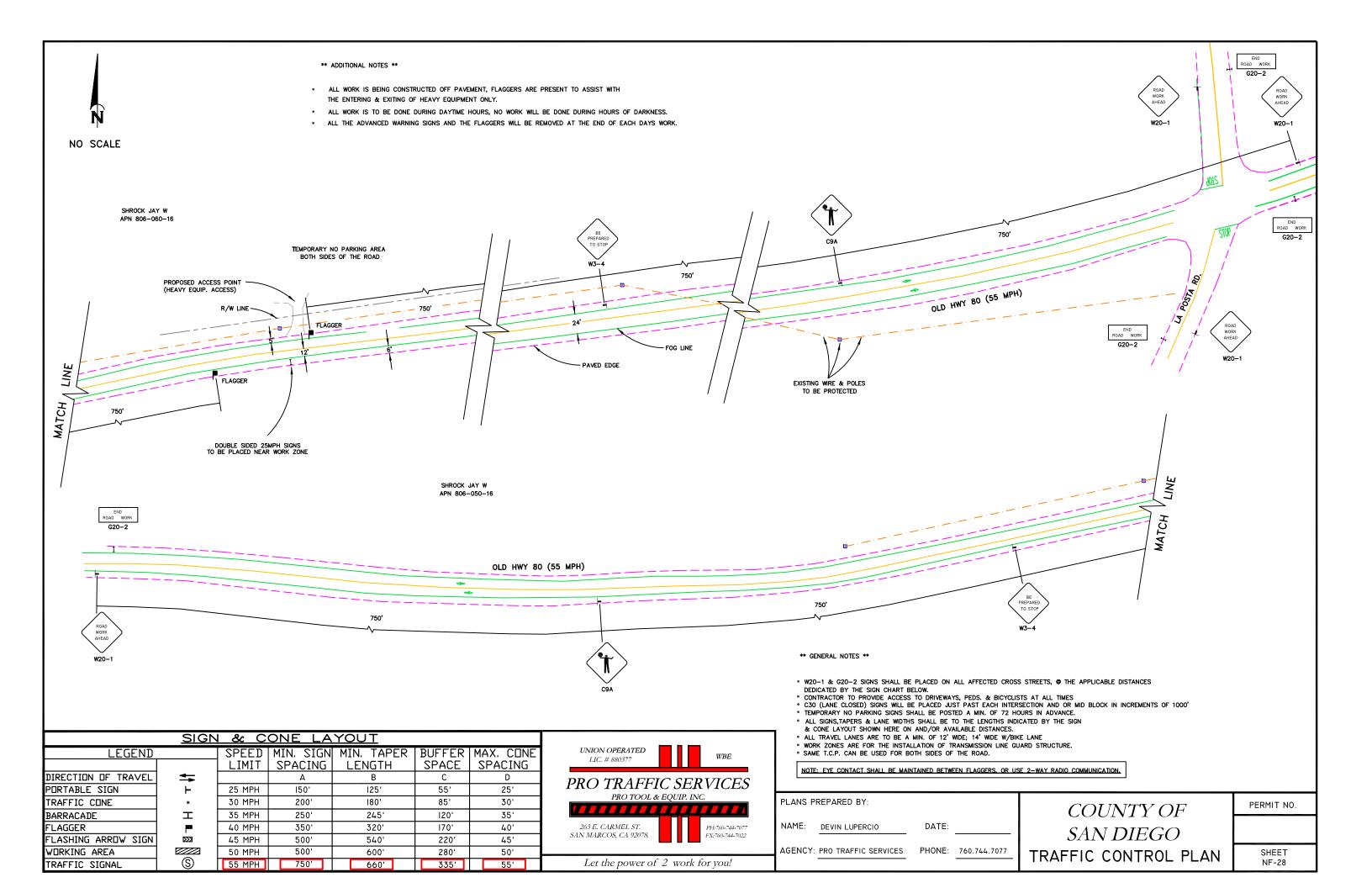


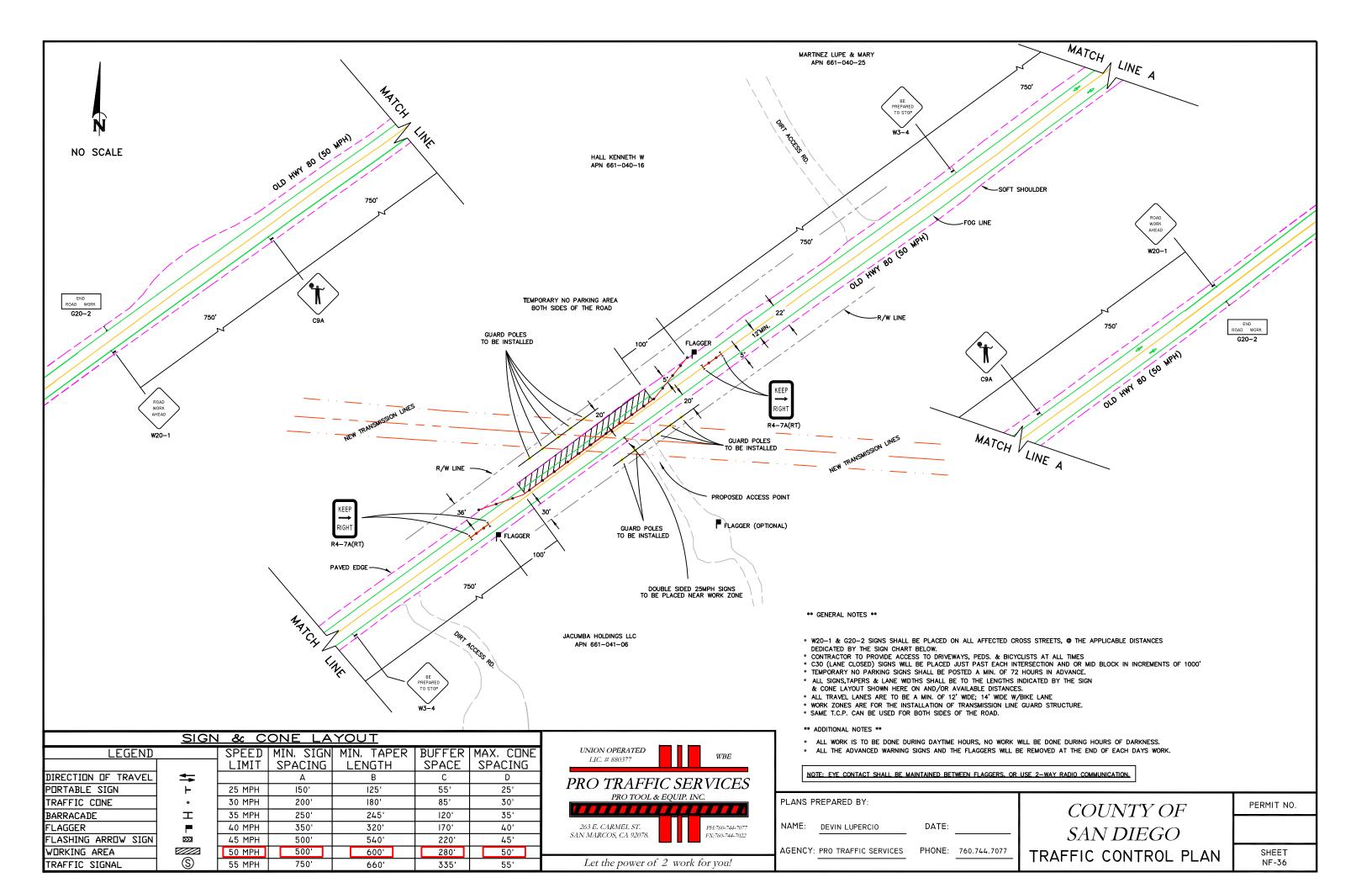


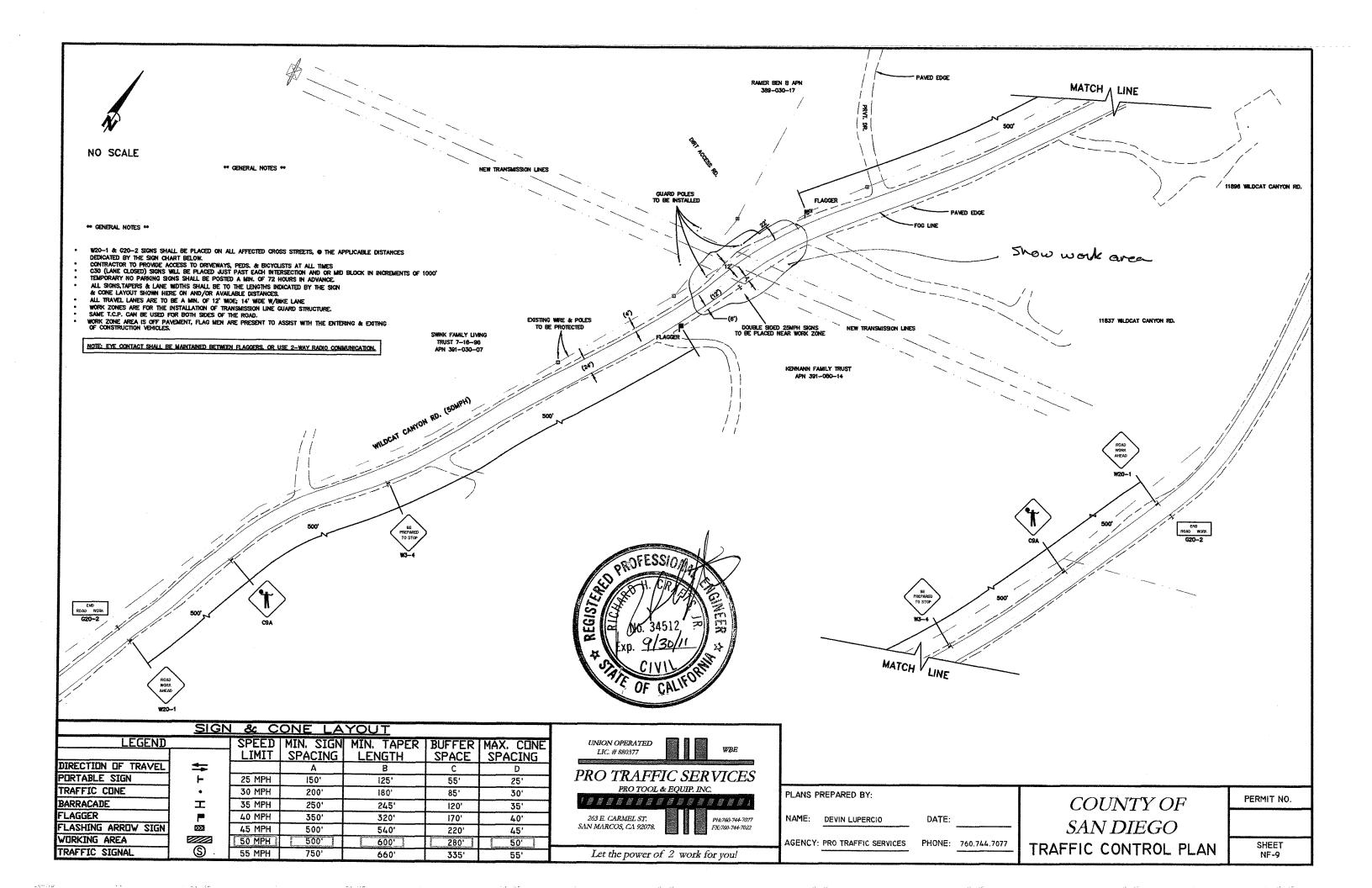


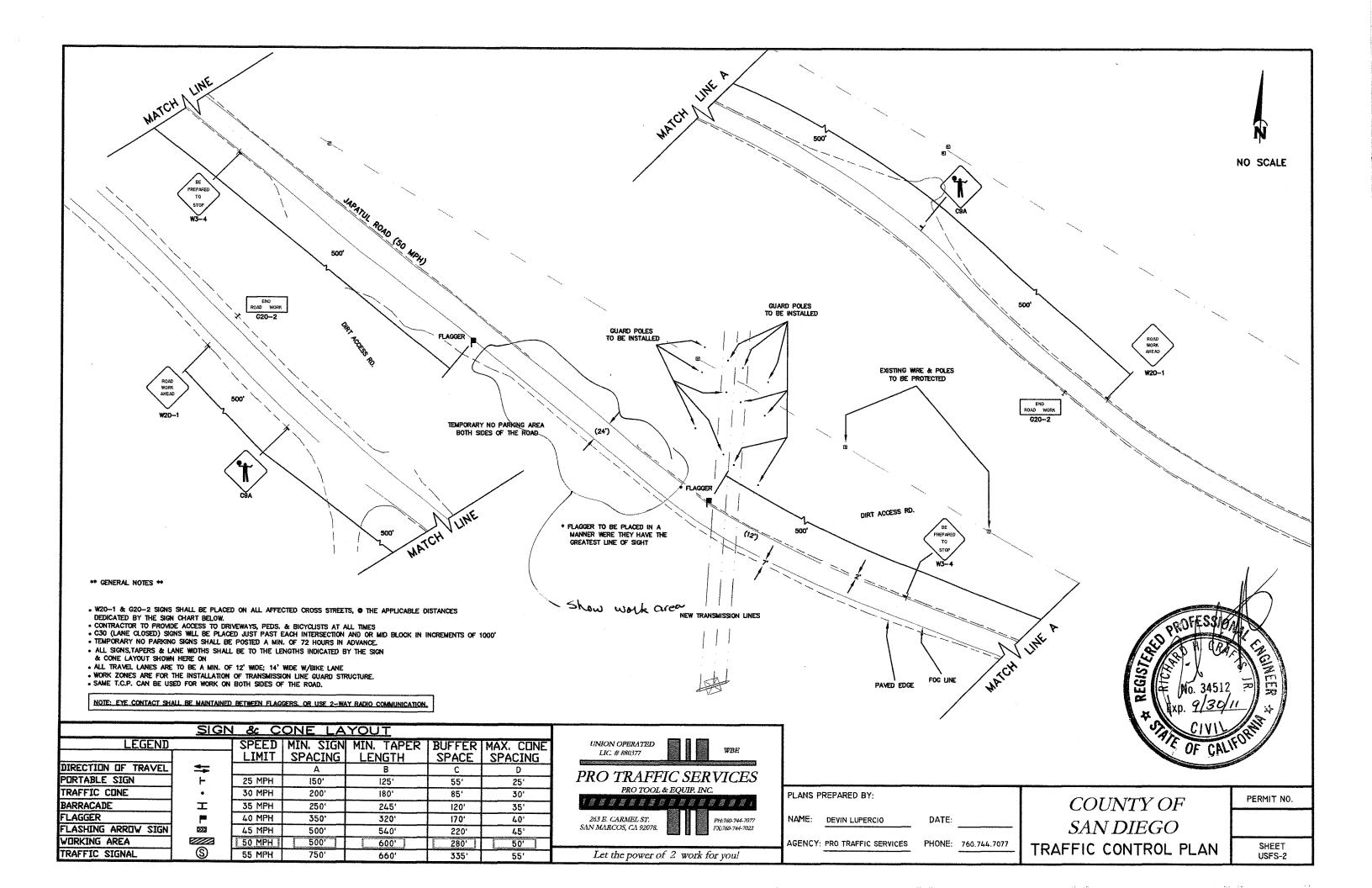


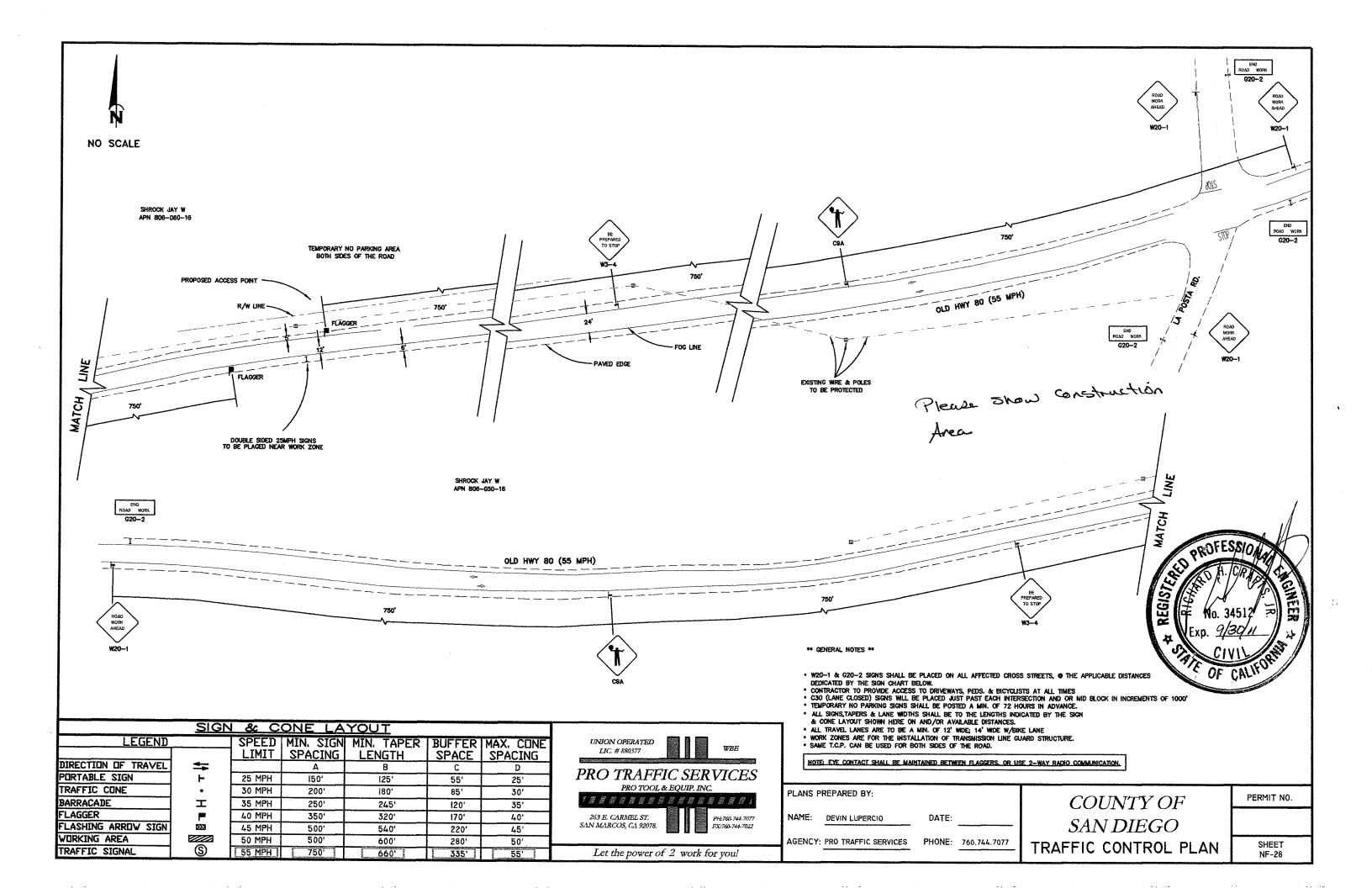












**PLANNING & DEVELOPMENT SERVICES** 

PLANNING / BUILDING INSPECTION / ECONOMIC DEVELOPMENT / PLANNING COMMISSION / A.L.U.C.

JURG HEUBERGER, AICP, CEP, CBO

October 20, 2010

Derek Dessert, Project Manager Development Design and Engineering, Inc. 1065 West State Street El Centro. CA 90043

SUBJECT: SDG&E Sunrise Power Link/ Noise levels

Dear Mr. Dessert:

On October 6, 2010 the Imperial County Planning & Development Services Department met with your firm Development Design and Engineering. The meeting was a follow-up to the Department's September 17, 2010 letter to Development Design and Engineering, regarding the requested modification to hours of construction for your client SDG&E's Sunrise Power Link project.

In the Department's September 17, 2010 letter we stated that there was a limit to the hours of construction activity permitted. The Sunrise Power link Final EIR/EIS stated that construction activities were approved for 7:00 AM to 7:00 PM, Monday through Friday (no Saturdays). A provision in the Final EIR-EIS gave the County of Imperial (local jurisdiction) the authority to permit an alternative schedule. The Imperial County General Plan, Noise Element, the hours allowed for construction operations are Monday through Friday, 7:00 AM to 7:00 PM and Saturdays 9:00 AM to 5:00 PM.

The above time limitations strictly refer to the generation of noise that would exceed the normally actable noise levels within a given zone or type of use. Construction noise is classified separately from normally accepted noises. Under the County's General Plan the highest acceptable noise levels permitted in a given zone or type of use is 70 dB  $L_{eq}$  (or CNEL db). This level of noise is found in agricultural, industrial, commercial, utilities, and open space areas, while residential uses limit noise levels to 50 dB  $L_{eq}$ . Construction noise, which is considered temporary noise allows for the exceedance of the normally accepted noise to a maximum of 75 dB  $L_{eq}$ . The caveat is the limited hours and days that construction noise is permitted. Additionally, noise levels are measured at the property boundary or within in the interior of a structure.

The majority of the Imperial County leg of the Sunrise Power Link project is located on government open space land, where the acceptable noise level is 70 dB  $L_{eq}$ , which is only 5 dB  $L_{eq}$  lower than the maximum allowed construction noise.

Sunrise Power Link Noise Levels Page 2

Therefore provided the SDG&E, is contractor, subcontractors, etc... do not exceed the noise level of the specific zone they can work beyond the construction noise hours limitations. The Noise Element is available on the Department's website <a href="www.icpds.com">www.icpds.com</a> which includes zoning and land uses along with their various noise levels.

If you have any questions, please do not hesitate to contact me at <a href="mailto:jimminnick@co.imperial.ca.us">jimminnick@co.imperial.ca.us</a> or by telephone at 760-482-4236 extension 4278.

Sincerely,

Jim Minnick, Assistant Director

Imperial County Planning & Development Services Department

CC:

Darrell Gardner, Interim Director Patricia Valenzuela, Planner III Daniel Stewart, BLM Files: 10.101, 10.102, SDGE

JM\S:\SDGE Sunrise Powerlink zoning noise levels 10-20-10 Finalized MS.docx