

Return to.

NAME Watson, Valle & Gough.
508 Spreckels Bldg.

Class _____ Course 1882 Party _____

San Diego, California.

Index to Improvement
Plans.

R.O.I.'s + A+I.D's.

FIELD NOTES

No. 403P

No. 403P

ESPECIALLY ADAPTED

TO THE USE OF

ENGINEERING STUDENTS

EUGENE DIETZGEN Co.

MANUFACTURERS

DRAWING MATERIALS

MATHEMATICAL AND SURVEYING INSTRUMENTS

MEASURING TAPES

CHICAGO SAN FRANCISCO NEW YORK
NEW ORLEANS PITTSBURGH

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DEC 30 1964

Plot plan prints to East Elev. Cor 2/11/77 ①

R.D.I. - #27 -
Plans for improvement in Kensington
Heights - Unit #2 - 16 sheets

- Sheet 1. - grading, paving, curb + sidewalks.
- Sheet 2. - " " " "
- Sheets - 3 + 4 - construction of
water mains.
- Sheets - 5 + 6 - construction of
sanitary sewer, laterals + appurtenances.
- Sheets - 7 + 8 construction of electric
lighting system.
- Sheet 9. detail of Ornamental
street light.
- Sheets - 10 to 14 street profiles
- Sheet 15. detail of pumping plant.
- Sheet - 16. detail of street intersection.
- 2 sheet of assesment district. -
Map # 1912
- other details.
- S-1 to 8 -
- P-1 to 5 W-1-2

Plans Sent to Gas & Elec Co -
Also Telephone Co

(2)

R. D. I. # 23.

Plans for improvements in Kensington
Heights. Unit #1. 9-sheets.

Sheet 1. - Grading, paving, curbs,
side walk, culverts, - head walls - Catch Basin.

Sheet 2. Water distributing system.

Sheet 3. Sewage System.

Sheet 4. - Ornamental light system. (detail)

Sheet 5. same as sheet 9 - R. D. I. 27.

Sheet 6. details. - manhole + cover
st. cross section etc.

Sheet 7. detail. - service lateral - Catch Basin

Sheet 8. detail. - st. intersection.
Head wall.

Sheet 9. St. Profiles.

③

Vista Improvement Plans.
4 sheets.

Sheet 1 - streets to be improved.
California Ave, Massachusetts Ave, Orange St,
The Circle, Indiana Ave, Michigan Ave, Santa Fe Ave,
San Diego Boulevard.

Sheet 2 - same as sheet 1 - continued.

Sheet 3. Typical sections of streets
curbs, gutters + sidewalks.

Sheet 4 - Profile showing grades.

Returned to Coronado, Calif.
and given to city manager on.
Aug. 1st 1926 - (JOB)

all plans + specifications.



(A)

City of Coronado.
Plans for a storm drain. 5 sheets

Sheets 1 to 4 - Plan and Profile showing
Location, grades and extent of improvement.

Sheet 5. details of catch Basins and
pipe connections to same.



Coronado.
Plans for improvement of Alley in
Block 164. - 1 sheet.

Sheet 1. Plan and Profile of proposed
improvement.

(5)

Islenair Sub-division.

Plans for Improvement, 4 sheets.

sheet 1. Plan showing grading, curb, gutter, sidewalk, catch basin, and culvert.

sheet 2. Plan showing sewage and water system.

Sheets 3 and 4. - Profiles showing grades.

(6)

Crown Point.

Plans for the construction of improvements.

9 sheets

Sheets 1+2. Plan showing grading, paving, curbs, sidewalk and culverts.

Sheets-3 to 9. - Profiles showing grades of proposed improvement.

7-detail sheets. showing:

① typical section sidewalk, curbs and paving. - Crown Point & The Riviera.

② Typical section sidewalk & Curb.

③ Detail curb & sidewalk. N^o side Moorland Dr.

④ Detail Head wall.

⑤ typical section 50ft. Street.

⑥ Typical section Crown Pt. & The Riviera.

⑦ Typical plan curb & sidewalk at returns.

Two sheets. plan of water system.

Two sheets. - plan of sewage system.

Two sheets. profiles showing grades for water & Sewage systems.

Flat Plan sent to S.D. Gas. Co.
+ Pac. Tel + Tel. Co.

9/11/26 - (JJB)

⑦

Encinitas.

Plans for the construction of improvements
on First Street. - 3 sheets.

sheet 1. - Plan and Profiles.

sheet 2. Details.

sheet 3. Detail #1775. - Standard for
Ornamental street lighting system.

⑧

Hawthorne Terrace.

Plans for construction of improvements.
2 sheets.

sheet 1. Plan showing location of
water & sewage systems;

sheet 2. Profiles showing grades
of proposed improvements.

3 detail sheets. viz:

① Typical section 5ft. integral sidewalk
and curb.

② Typical section sidewalk & Curb
on Marlton Drive.

③ Typical section sidewalk & Curb on
Hawthorne Street.

9

Kensington Park -
Sanitary District. - Main Trunk Line.
4 sheets.

sheet 1 to 3 - Plan and profile of
improvement. -

sheet 4. - Detail sheet, - showing
details of concrete manhole and
concrete drop manhole and cover.

(10)

Kensington Park.

Sanitary District.

5 sheets.

Plans for the improvement of.

sheet 1. Plan showing work to be done.

sheet 2. Details of man holes —
frame & cover, service laterals etc.

sheets - 3 to 5. Profiles showing grades
for proposed improvements.

(11)

R. D. 1.- #21.

Plans for the improvement of
Chollas Road. 3 sheets.

Sheets 1 to 3 - Plans and
Profiles of improvement
showing, culverts + details.

Copies of flat Plans to
Tel. Co & Gas Co -

11/4/26

(12)

Euclid Ave.

Plans for improvement 6 sheets.

4 sheets profiles.

2 plan.

Plans + Details = 30 sheets.

16 Detail sheets.

~~W-3~~

W-5

- Overflow section Euclid Ave - Sta 152+00 to 155+92.15 ✓
- Typical Cross Section - Sidewalk, curb + paving. ✓ X
- " Gutter + Drain. X ✓
- Detail of 2 way 6" Fire Hydrant Body. ✓ X
- Detail Curb inlet. X ✓
- Section - Sidewalk & Curb. X ✓
- Detail - Catch Basin. X ✓
- " Valve Box + Cover. ✓
- " 3/4 Copper H₂O Service Connection. ✓
- " Typical ditch section ✓ X
- " Drop Inlet. ✓ X
- " Typical X-Section Euclid Ave. X 37+90³⁶ to 183+57³⁸
- " " " X 23+65 to 37+90³⁶
- " Pipe Suspension Bridge No. 1 ✓ X
- " Section Euclid Ave - No. 1 in the right # 21+15 ✓
- " Pipe Suspension Bridge # 2-3-4 ✓ X
- Fire Hydrant all

Flat Plans sent to
Gas Co. + Telephone Co.

(JJB)

(13)
Broadway Extension. —

R.D.I. # 24.

Plans for improvement.

14 sheets of Plans and Profiles.

sheets 13+14 Detail sheets.

26 sheets of Specifications.

P-5 - 6' Catwalk Base

Ditch section

Flat plan sent to S.D. Ins Co.
+ Pac. Tel + Tel Co - 9/1/26 - JJB

(14)
R.D.I. #26

Kensington Park Extension.
Plan + Profiles - 2 sheets,

Details - 51-2-3-4-6-7-8
P. 16.

Prints sent to S.D. Gas & Electric
Co. & Pac. Tel & Tel Co. -

Sept. 28, 1926 - →

(JTB)

R.D.I. #25

(15)

La Mesa Country Club

Plans - 17 sheets.

Profiles 15 sheets. }

Details 2 .. }

other details, -

P-16

Ditch Drawing

(16)

R.D.I. N^o31.- Rolando Unit N^o1.

Plans - 10 sheets.

sheets 1 to 4 - Plans.

" 5. - Street intersections.

" 6 to 9 - Profiles.

" 10 - Ornamental light detail. ^{Ferronite}

other details.

S - 1-2-3-4-6-7

W. - 2-4-7. Mimeo copies in W. Envelope

P - 22

R. - 1-2-4-5-6-7

RDI. #32 Rolando #2.

Plans - 12 sheets.

3 sheets - 1-6 - Plans + Profiles. ✓

" 7 - Sewers ✓

" 8 - Water ✓

" 9 - Lighting system. ✓

" 10 - detail Ornamental Lights. ✓

" 11-12 " intersections. ✓

Details. -

S-1-2-3-4-6-7 ✓

P-16 - ~~23-24~~ ✓ *manograph*

W-~~2-4~~ - 7 ✓ *manograph*

detail of 2 1/2" Valve + nozzle for 2 way + 3 way Fire Hydrants.

Details - Hydrant ell. + 326 B. ✓

Fire Hydrant. 325 B. ✓

" " Parts - 672-L ✓

Pipetables - + 327 B to 336 B. ✓

R-8-9 - *manograph* X

R.D.I. #34
Kensington Heights. #3.
Plans. - 7 sheets.

Grading-Paving. - S.C. - sheets 1-2-3.

Water System - sheet 4.

Sewer " " 5.

Light. " " 6.

Light Standard. " 7.

Asst. - Dist.

Details. - Sections S.C. on Plans.

Catch Basin. - P-16. ✓ ⊗ ⊕

Hydrant ell. - 326 B - (neg). ✓ ⊗ ⊕

" Connection. 325 B. ✓ ⊗ ⊕

Water Service W-7. ✓ ⊗ ⊕

Valve Box + cover W. 2. ✓ ⊕

F.H. Valve Parts. 672 L ✓ ⊗ ⊕

Hydrant Body - W-4 ✓ ⊕

Tables - 327 B to 336 B. ✓ ⊗ ⊕

Details 5-1-2-3-4-6-7-8. ✓ ⊗

(19)

Ravenna Park.
Improvement Plans sheets.

Plan sheet prints sent to
D.D. Goss & Elec. Co - also Telephone
Co. - 2/18/27

20
Acquisition & Improvement
Dist #3 - San Miguel.
11-Sheets - No Details

Prints delivered to S.D. Gas & Elec. Co. } 3/4/27
" " Telephone Co }

Sheet 4
- " 5
" 6
" 7
" 8
" 9
" 10
" 11-20

Churchward + 58th Sts.
Plans 20 Sheets.
Typical cross-sections. - sheet 1
Plan + Profile sheets. 2-3
part detail of 2+3 way fire hydrant - ~~622-4~~
detail P-27- " 5
" W-2- " 6
" W-4- " 7
" 325-B- " 8
" 3/4" water service connection ^{W-7} " 9
" 326-B " 10
" Tables - 327-B to 336-B- " 11-20

R.D.I. #37.
San Attos Unit #1.

11 Sheets. - Plans. -
Assessment Sheets 2 Sheets.
details -

1-L - 1 way Fire hydrant.
325-B - 326-B.

W-2

W-7 -

P-27

Plans to S.D.C. Gas Co. } 4-7-27
" " S.D. Tel. Co. } (JB)

⁽²³⁾
R.D.I. #35 Rolando Unit #3

- Plans. 18 Sheets.
Sheets- 1-8 Gen. plans.
" 9-10 Sewer Profiles
" 11- Gen. Sewer Plans.
" 12. H₂O distributing System.
" 13 Lighting System.
" 14-15- Intersection details.
" 16 " " 40' str.
" 17 Outlet details
" 18- Ornamental light details
✓ " 19- 672-L Valve & nozzle - fire Hyd
" 20 detail R-2.
" 21- " R. 7. ✓
" 22- " P-27
" 23- " P-24
" 24-29- " S-1-2-3-4-6-7.
" 30-32- " W- 2-4-7.
" 33 to 43- Tables- 326-B to 336 B
" 44- Detail 325-B- fire Hy. Conn.

750/
450

A+1. #1- Broadway #2.

Plan & Profile. - sheets 149
Details + Bridge. " 10-14

details m.-1-2-3-4
n.- 2-4-7(3/4)

Tablep. - 325 B to 336 B

672-L Valve Parts

P - 27v.

Flat Plans Sent to East Elec. Co. }
Flat Plans " " Telephone Co. } 3/21/27

San Ysidro. —
Plans - 22 sheets.
no Detail sheets -
19 sheets - Spec.

R.D.I. #36 - Monterey Hts.

Plans 12 Sheets.

Details - W-8 - 1 inch Water Conn.

W-2 Valve Box.

325-B - Fire Hy. Con.

326 B - Hydrant Ell.

1 L -

S-1

S-2 ✓

S-3

S-4 ✓

S-6

S-7

Type "B" Box Culvert. P-29.

Prints Sent to Mr. Labor of J. D. Saxon Elec. Co.
3/2/27

R.D.I. #40.
Valencia Park Unit #1.
Plans. 41 Sheets.

Title sheet	Sheet No. 1.
Details of Intersections.	" " 2
Plan Profiles, Grading, Paving, Curbs and Sidewalks.	" 3 to 8
Culverts, Sewers.	9
Imp. in lanes.	9
Sewer System, General Plan.	10
" Profiles in easements -	11-12
Water system. -	13
Lighting System.	14
Nozzle + Valve Parts -	15
Detail of light standard. -	16
Fire Hydrant connection.	17
" " Body	18.
" " Ell	19
3/4 in. Copper water service.	20
Valve Box + Cover.	21
Pipe Tables.	22-31
man hole	22
Drop " cover.	23
shallow manhole	24
service lateral	25
dead end	26
deep lateral	27
Type "A" curb meet	28
Type B " " "	29
Typical Sidewalk Return	30
	31
	32
	33
	34
	35
	36
	37
	38
	39
	40
	41

A & I. D #31. Jamacha. Road.

- sheet 1 Typical Sections, Notes & Tables.
 " 2-6 General Plans and Profiles
 7 Details of culvert No. 14 at Sta. - 67+97⁰⁰
 8 " " " " 15 at " 64+18²⁵
 9-10 " " " " 26 at " 3+10
 11. " " concrete collar on culvert.
 12 " " Beam at end of Pavement.
 13 Table of superelevations.
 14 Type "A" Headwall.
 15 " B " "
 16 " C " "
 17 " D " "
 18 " A Gutter Drain
 19 " B " "
 20 " C " "
 21 Typical Ditch Section
 22 Standard Highway Guard.
 23 Standard. Fence.

A. & I. D #1 - La Mesa.

Windsor Hills

Plans - 15 sheets.

- 16 - Fire Hydrants - Valve + nozzle.
 17 - Detail 325 B -
 18 - " 326 B.
 19-28 - " 327-336 - pipe labels
 29 ~~31~~ - Valve Box + Cover - W-2
 30 ~~32~~ 1/4 Water Conn. - W-7
 31 ~~33~~ Fire Hy. Body W-4
 32 ~~34~~ Manhole.
 33 ~~35~~ Drop M.H.
 34 ~~36~~ M.H. Cover.
 35 ~~37~~ Service Lateral.
 36 ~~38~~ Dead End.
 37 ~~39~~ Deep Service.
 38 ~~40~~ Shallow M.H.

A & I. D. #35 Sweetwater Rd.

- Sheet 1 Typical Sections, Notes, Details
- " 2 to 18 General Plans and Profiles.
- 19 Detail of Culvert No. 75
- 20-20A Table of dimensions for Headwalls.
- 21 " " Super elevations
- 22 Detail Beam at end of Pavement.
- 23 Concrete Flood Protections
- 24 Type B Overflow Sections
- 25 Type A Headwall.
- 26 " B " "
- 27 " C " "
- 28 " D " "
- 29 Concrete Collar on culvert.
- 30 Gutter Drain.
- 31 Type B Gutter Drain
- 32 " C " "
- 33 Typical Ditch Section
- 34 Standard Highway Guard.
- 35 Standard Fence.

R.D.I. #41 - Monterey Hts. #2
Sheet.

- 1.- Title, Typical section, + St. intersections.
- 2-10. incl. culverts, sidewalk, curb, grading, pavement and sewer profiles.
- 11-12. incl. Sewer system layout.
- 13-17 " " Sewer Profiles.
- 18-19. - " Water System layout.
- 20. - one way fire hydrant.
- 21. - Hydrant ell.
- 22. - Fire Hydrant connection
- 23. - Valve Box and cover.
- 24. - 1" water service connection. ○
- 25-34 incl. Pipe Tables.
- 35. Concrete manhole.
- 36. concrete drop manhole.
- 37 " shallow manhole. (✓)
- 38 Manhole cover.
- 39. Sewer service lateral. (✓)
- 40 Deep " "
- 41. Dead End.
- 42. Type "B" curb inlet.

Specifications. - 57 sheets.

A+I.D No. 5 Buena Vista.

- Sheet 1. - Typical x-sections, notes etc.
- " 2-3. - General Plans + Profiles.
- " 4. - Detail Reinforced Conc. Box Cul.
- " 5. - Beam at End of Pavement.
- " 6. - Typical Ditch Section.
- " 7. - Fabric Mesh Flood Protection
- " 8. - Standard Highway Guard.
- " 9. - Headwall.
- " 10. Angle Headwall.
- " 11. - Detail valve Box + Cover.
- " 12-23 - Cast iron Pipe Tables.
- " 24 - Type "C" Headwall.

Void

A+I.D #15 - Valencia Park #2

Plans. - 20 sheets

- 18 sheet ~~detail~~ 2 way 6" Valve Parts.
- " 22. Section Combination 5' sidewalk & curb
- " 23 - Typical Sidewalk Return
- " 24. Beam at End of Pavement.
- " 26 - Concrete Manhole
- " 27 " drop manhole
- " 28 " shallow "
- " 29 Manhole Frame + Cover.
- " 30 Dead End.
- " 31 Deep lateral Connection.
- " 32 Server " "
- " 33 Manner connecting " to main sewer.
- " 34 Valve Box + Cover
- " 35 2-way 6" Fire Hydrant Body
- " 36 - 7/8" service connection.
- " 37 - Fire Hydrant connection
- " 38 " " ELL.
- " 39-50 - Pipe Tables.

Lemon & Dale Sts.

A+I.D#2 City of La Mesa.

Plan Index.

- Sheet #1. Typical cross-section, notes and tables
- .. 2. General plans and profiles.
 - .. 3. Valve, 6" Fire Hydrant.
 - .. 4. Headwall.
 - .. 5. Standard Type "B" Curb Inlet.
 - .. 6. Beam at end of Pavement.
 - .. 7. Typical section 5' combination Sidewalk & curb
 - .. 8. Detail alley Intersection.
 - .. 9. " $\frac{3}{4}$ " Copper H_2O Service Connection.
 - .. 10. " Valve Box and cover.
 - .. 11-22- Cast iron Pipe Tables.
 - .. 23- Concrete Manhole
 - .. 24. " Shallow manhole.
 - .. 25 - 22" Manhole Frame and cover
 - .. 26- Sewer lateral connection.
 - .. 27 - Opposite lateral "
 - .. 28 - Two way 6" Fire hydrant Body
 - .. 29 - Fire Hydrant Connection.
 - .. 30 - " " ELL

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also to Telephone Co.

9-30-27 JPB.

W: 3171 Main 3171

A+I.D#7- Cajon Ave.

Plan Index

- Sheet #1- Notes and Typical sections.
- .. 2.- Typical sections, Tables & General Plans.
 - .. 3-6. General Plans.
 - .. 7. Details Culvert No. 4.
 - .. 8. " " " " No. 6
 - .. 9 Standard culvert manhole for Pavement.
 - .. 10. Detail Rail spacing in Rail Culvert.
 - .. 11. Concrete Manhole cover for sidewalks.
 - .. 12. Detail Standard Curb Armor.
 - .. 13.- " Type "A" " " inlet.
 - .. 14.- " " " "B" " " "
 - .. 15 - " " Headwall.
 - .. 16. " " Alley Intersection.
 - .. 17. " " Typical ditch section.
 - .. 18. " " $\frac{3}{4}$ copper water service connection
 - .. 19-30 Cast Iron Pipe Tables.
 - .. 31 Housing for 16" Valve. ✓

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Telephone Co. - 8-12-27

JPB

Euclid-Division.

A&I D#10

- Sheet 1 - Typical Cross-Sections, notes + tables
- " 2-8 - General plans + profiles
- " 9 C.I.P. Culvert at sta. 16+19 + 93+72.47
- " 10 " " " " 24+27
- " 11 R.C. Box Culvert @ sta 39+75
- " 12 C.I.P. culvert @ sta 131+18
- " 13 - Typical Overflow section
- " 14 " Ditch Section.
- " 15. Headwall.
- " 16 Angle Headwall.
- " 17 Table of Super elevations
- " 18 - Typical section Side walk + curb.

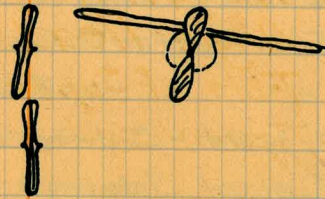
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 Geo Co + L.L. Co.,
 11-28-27

~~San Miguel #2~~

~~P.D.I. #12~~

- Sheet #1 Typical Section, notes + details
- ~~2-3 - General plans + profile~~
- ~~4-5 - R.C. Culvert #1.~~
- ~~6 - Beam at end of Pavement.~~
- ~~7 - Detail 2" H₂O Service Connection~~
- ~~8 - " Valve Box Cover.~~
- ~~9-20 - Pipe Tables.~~

Void



A.I.D. #15 Valencia Park #2

- sheet #1 work to be done + Typical Sections.
- " 2 street intersections.
- " 3 to 4 incl. Drainage Structures.
- " 5 to 13 incl. General Plans.
- " 14 Sewer System layout.
- " 15 to 16 incl. Sewer Profiles. - (See General Plans)
- 17. Water system layout
- 18 2 1/2" Valve & Nozzle
- 19 - Valve Box & Cover
- 20 2 way 6" Fire Hydrant Body
- 21 3/4" Water Service Connection
- 22. - Fire Hydrant Connection
- 23 " " ELL
- 24 5' comb. - Sidewalk + curb.
- 25 - Typical Sidewalk Return.
- 26 Beam at end of Pavement.
- 27 Type "E" curb inlet.
- 28 Concrete Manhole
- 29 " drop Manhole
- 30 " shallow "
- 31 Manhole Frame + Cover.
- 32 Dead End.
- 33 Deep lateral Connection
- 34 Sewer " "
- 35 Manner of connecting laterals to main sewer
- 36 to 47 incl. - General Dim. Cast Iron Pipe.
- 48. - Typical Section. - 10' sidewalk.

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R.D.I. #45 - Rolando #4+5.

- sheet #1 Typical sections & Title
- " 2 Drainage Structures
- " 3 Street Intersections
- " 4. Lighting System Layout.
- " 5. Light Standard.
- " 6. Water System Layout.
- " 7. 2 1/2" Valve & Nozzle
- " 8. Sewer System Layout.
- " 9-14 incl. - Sidewalk, Curb, Pavement, and sewer profiles.
- " 15. Combination steps, sidewalk, curb and sewer profiles
- " 16. Sewer Profiles on easements.
- " 17 Type "A" Curb Inlet.
- " 18. Type "D" catch Basin.
- " 19. Concrete Manhole
- " 20 Concrete drop manhole
- " 21. - Concrete shallow manhole.
- " 22. Manhole Frame and cover.
- " 23. Dead End.
- " 24. Deep Lateral connection
- " 25. Sewer Lateral connection
- " 26. Valve box and cover
- " 27 2 way 6" Fire Hydrant.
- " 28. 1" water Service Connection
- " 29. Fire Hydrant Connection
- " 30. Fire Hydrant Ell.
- " 31-40 incl. General Dimensions of cast iron pipe
- " 41. - Housing for 16" Valve.

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 Gas Co + Tel. Co.
 11/28/27

A+I. D # 37 - San Miguel # 2.

Plan Index.

- sheet no. 1 - Typical sections - notes & details.
" " 2 General Plans and profile.
" " 3 Detail - Type "A" Headwall.
" " 4 " " B "
" " 5 - " Typical Ditch Section
" " 6 " Type C - Headwall.

A+I D # 40 - Golf Drive.

Plan Index -

- sheet No. 1. Index, notes, typical sections & tables.
2-7 - General Plans & Profiles.
8 - Type "A" Headwall.
9 - " " "B" "
10 " " "C" "
11 - Table of Super elevations.
12 - Valve Box & Cover.
13-24 Cast Iron pipe Tables.

Prints delivered to S. D Gas
& Electric Co. for A+I D # 37 & 40

November 28th 1927

A+I. D # 38 Helix St.

sheet. 1 - Notes and typical Sections.

"A" Index Map.

2-8C General Plans & Profiles

9-19 - Water plans & profiles

20 - " "

21 detail Headwall.

22. " Angle Headwall.

23. Typical overflow apron

24 " ditch Section

25 - Table of super elevations

26 - Beam at end of pavement.

27 - Detail of valve box & cover.

28-39 - Cast iron Pipe Tables.

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Electric Co. - & Telephone Co.

11-29-27

A+I.D #32 - Harborside.

Sheet 1 - Typical x-sections & details, notes & Tables.

2-10. - General plans & profiles.

11 - Detail of Culvert #1

12 " " " 2-3 & 7

13 " " " 4 & 5

14 " " " 8 & 9.

15 " " Valve Parts.

16 " " Type B Curb Inlet.

17 " " Beam at end of Pavement.

18 " " Cast Iron Manhole Frame & Cover.

19 " " 2 way 6" Hydrant.

20 " " Hydrant Ell.

21 " " " Connection.

22 " " Valve Box & Cover.

23-34 Pipe Tables.

Plans sent to Mr. Ruffin Gas & Elec. Co.

" " " Telephone Co. -

12/20/27

JTB

A+I.D #29. Monterey Hts #2.

Sheet-1 - Typical Sections, Notes & Tables.

"2-7- General Plans & Profiles

8 - Water System layout.

9 - Type "B" Headwall

10 " " "A" Curb Inlet.

11 " " "F" " "

12 Beam at end of Pavement.

13 Typical Gutter Drain

14 - Detail Alley Intersection.

15 " " 1" Copper Water Service

16 " " Valve Box & Cover.

17 " " 1 way Fire Hydrant.

18 " " Fire Hyd. Conn.

19 " " " Ell.

20-31 Pipe Tables.

Escondido. Plans.

sheet 1 - Notes & Sections.

" 2 Maple Street	- Profile	27
" 3 Lime "	"	28
" 4 Kalmia "	"	29
" 5 Juniper ..	"	30
" 6-7 Ivy ..	"	6-7.
" 8 Curve ..	"	8
" 9-10 Hickory ..	"	9-10
" 11 Grape ..	"	11
" 12-19 Indiana Ave.	-	" 31-38
" 13-19 Iowa Ave.		" 32-38
" 14-19 Illinois Ave.		" 33-38
" 15-18 Dakota ..		" 34-37
" 16-18 Nebraska ..		" 35-37
" 17-18 Minnesota Ave.		" 36-37
" 20 Third Ave		" 20
" 19 Fifth ..		" 38
" 21 Sixth ..		" 21
" 22-23 Seventh Ave		" 22-23
" 24 Eighth ..		" 24
" 25 Alleys-		" 39
" 26 "		" 40

Plans sent to Mr. Ruffin of S.D. Con. East
Elec. Co - 3-27-28 ←
also Telephone Co. -