

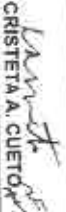
Section VII

Drawings

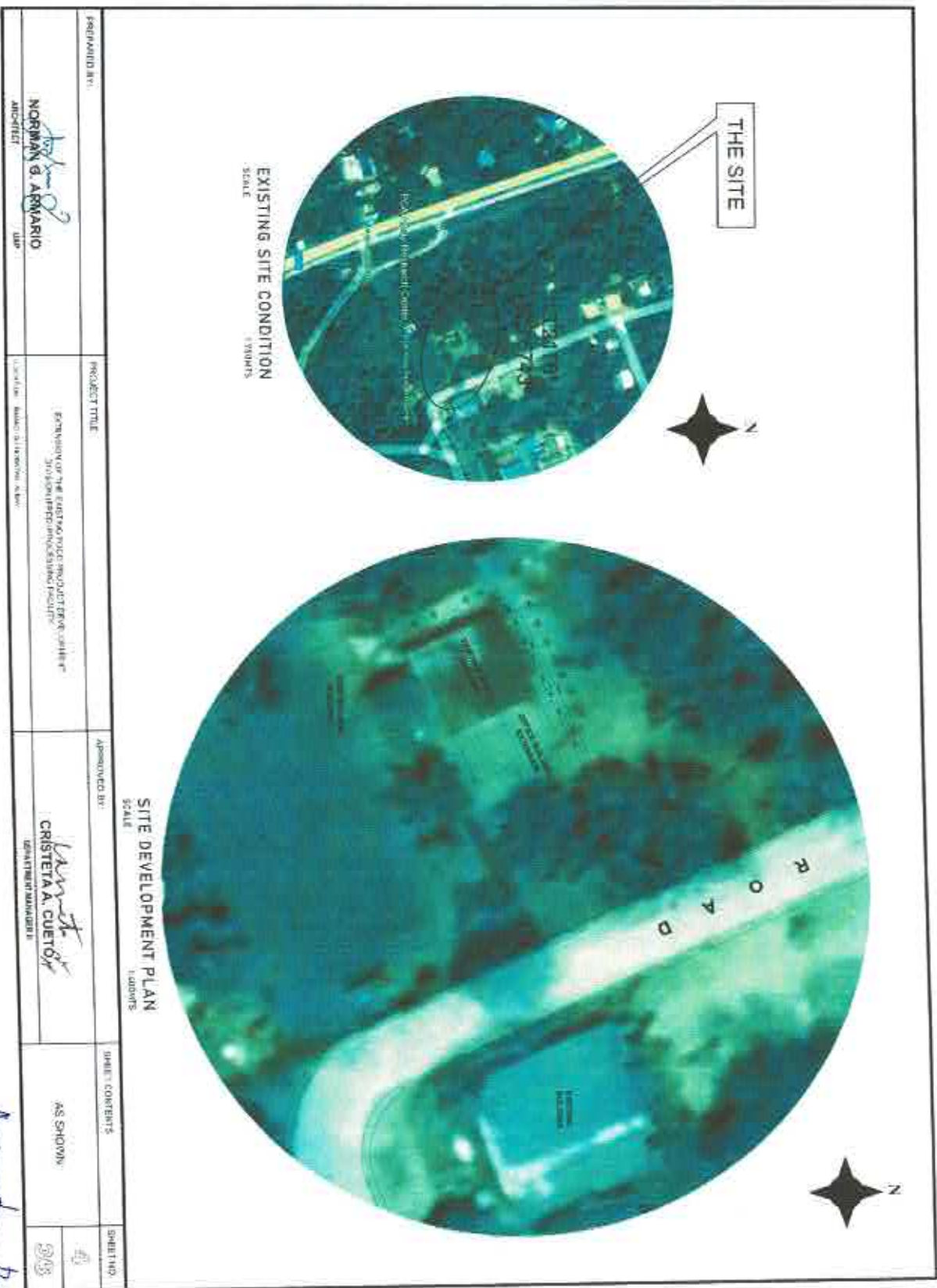
A handwritten signature in blue ink, appearing to read "M. F. L.", is located in the bottom right area of the page.

SUMMARY OF QUANTITIES

ITEM	DESCRIPTION	QUANTITY	UNIT
PART B OTHER GENERAL REQUIREMENTS			
B.31.1	Permits and Clearance	1.00	L.S.
B.51.1	Project Sillboard / Signboard	1.00	each
B.71.1	Occupational Safety and Health Program	1.00	L.S.
B.91.1	Mobilization / Demobilization	1.00	L.S.
PART C EARTHWORKS			
C01.1	Removal of Structures and Obstruction	1.00	L.S.
B03.1a	Structure Excavation (Common Soil)	86.17	cu.m
B04.1a	Embankment from Roadway/Structure Excavation	72.90	cu.m
B04.7	Gravel fill	10.83	cu.m
PART D PLAIN & REINFORCED CONCRETE			
D01.1c	Structural Concrete (3000 psi, Class A, 28 days)	48.47	cu.m
D02.1a2	Reinforcing Steel (Deformed, Grade 40)	5,361.93	kg
D03.2	Formworks and falseworks	246.56	sq.m
PART E FINISHINGS AND OTHER CIVIL WORKS			
E01.8	Sewer Line Works	1.00	L.S.
E02.4	Plumbing Fixtures	1.00	L.S.
E02.24	Cold Water Lines	1.00	L.S.
E04.1	Rough Hardware	1.00	L.S.
E04.2	Finishing Hardware	1.00	L.S.
E07.11b	Aluminum Framed Glass Door (Swing Type)	7.35	sq.m
E08.11a	Aluminum Glass Windows (Sliding Type)	10.02	sq.m
E08.11c	Aluminum Glass Window (Awning)	5.85	sq.m
E09.21b	Doors (Wood Panel)	3.78	sq.m
E07.11	Cement Plaster Finish	124.73	sq.m
E03.11a	Painting Works (Masonry/Concrete)	256.68	sq.m
E04.21a.1	CHB Non Load Bearing (Including Reinforcing Steel, 100 mm)	14.79	sq.m
E04.21a.2	CHB Non Load Bearing (Including Reinforcing Steel, 150 mm)	468.00	sq.m
PART F ELECTRICAL			
F01.10	Conduits, Boxes & Fittings (Conduit Works/Conduit Rough)	1.00	L.S.
F01.33	Wires and Wiring Devices	1.00	L.S.
F02.1	Panelboard with Main & Branch Breakers	1.00	L.S.
F03.1	Lighting Fixtures	1.00	L.S.

PREPARED BY:  NORMAN G. ARMARIO UPP	PROJECT TITLE: EXTENSION OF THE EXISTING 10000 PRODUCT DEVELOPMENT ZAMBON (PRED) PHASE 2 FACILITY L000100 - ZAMBON (PRED) PHASE 2 FACILITY	APPROVED BY:  CRISTETA A. CUETO SENIOR PROJECT MANAGER I	SHEET CONTENTS: AS SHOWN	SHEET NO: 22 308
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for Rn



Handwritten signature/initials

GENERAL NOTES:

B.5 : PROJECT BILLBOARD

BILLBOARD DESIGN LAYOUT AND DIMENSION SHALL BE INSTALLED ON A STANDARD BILLBOARD MEASURING 1200mm X 2400mm (4ft. X 8ft.). TWO BILLBOARDS SHALL BE INSTALLED ON FLOOD CONTROL PROJECT, ONE AT THE BEGINNING AND ONE AT THE END OF THE PROJECT.

DESIGN AND SPECIFICATIONS SHALL BE IN COMPLIANCE WITH D.O. No. 72, SERIES OF 2015.

STRUCTURAL EXCAVATION

SHALL CONSIST OF THE NECESSARY EXCAVATION FOR FOUNDATIONS. ALSO INCLUDE THE FURNISHING AND PLACING OF APPROVED FOUNDATION FILL MATERIAL TO REPLACE UNSUITABLE MATERIAL ENCOUNTERED BELOW THE FOUNDATION ELEVATION OF STRUCTURES.

REINFORCED CONCRETE

SHOULD BE IN ACCORDANCE WITH SPECIFICATION AN MUST CONFORM TO THE LINES, GRADES AND DIMENSION SHOWN ON THE PLANS.

PLUMBING WORKS

THIS ITEM SHALL CONSIST OF FURNISHING ALL MATERIALS, TOOLS, EQUIPMENT AND FIXTURES REQUIRED AS SHOWN ON THE PLANS FOR THE SATISFACTORY PERFORMANCE OF THE ENTIRE PLUMBING SYSTEM INCLUDING INSTALLATION IN ACCORDANCE WITH THE LATEST EDITION OF THE NATIONAL PLUMBING CODE, AND THIS SPECIFICATION.

B.7 : CONSTRUCTION SAFETY AND HEALTH

IN COMPLIANCE WITH D.O. No. 56, SERIES OF 2006, GUIDELINES FOR THE IMPLEMENTATION OF DOLE D.O. No. 13, SERIES OF 1998 ON OCCUPATIONAL SAFETY AND HEALTH IN THE CONSTRUCTION INDUSTRY, A FULL-TIME SAFETY OFFICER AND HEALTH LIAISON, BASIC PERSONAL PROTECTIVE EQUIPMENTS (PPE) SHALL BE PROVIDED AT THE CONTRACTORS OWN EXPENSE. FOR GENERAL CONSTRUCTION WORKS, SAFETY HELMET, SAFETY GLOVES AND SAFETY SHOES ARE THE BASIC REQUIREMENTS AND SPECIALTY PPE'S MAY BE PROVIDED FOR WORKERS IN ADDITION TO OR IN LIEU OF THE CORRESPONDING BASIC PPE AS THE WORK OR ACTIVITY REQUIRES.

ALL PPE'S AND DEVICES SHALL BE IN ACCORDANCE WITH THE REQUIREMENT OF THE OCCUPATIONAL SAFETY AND HEALTH STANDARDS (OSHS) AND SHOULD PASS THE TEST CONDUCTED AND / OR STANDARD SETS BY THE OCCUPATIONAL SAFETY AND HEALTH CENTER (OSHC).

B.9 : MOBILIZATION/ DEMOBILIZATION

EQUIPMENTS TO BE USED IN THE CONSTRUCTION SITE ARE GIVEN A MAXIMUM OF 15 DAYS OF MOBILIZATION AND DEMOBILIZATION AS PER SPECIFIED IN D.O. No. 44, SERIES OF 2012 - STANDARDIZATION OF CONSTRUCTION DURATION OF DPWH PROJECTS FOR PROJECTS COSTING 20.50 MILLION. EACH EQUIPMENT IS GIVEN 1 DAY TO MOBILIZE AND 1 DAY TO BE DEMOBILIZED.

PREPARED BY:	PROJECT TITLE:	APPROVED BY:	SHEET CONTENTS:	SHEET NO.
 NORMAN G. ANUARIO PROJECT MANAGER	EXTENSION OF THE EXISTING FOOD PRODUCT DEVELOPMENT ZONING PROPOSED FACILITY	 CRISTETA A. CUETO DRAWING MANAGER	AS SHOWN	29

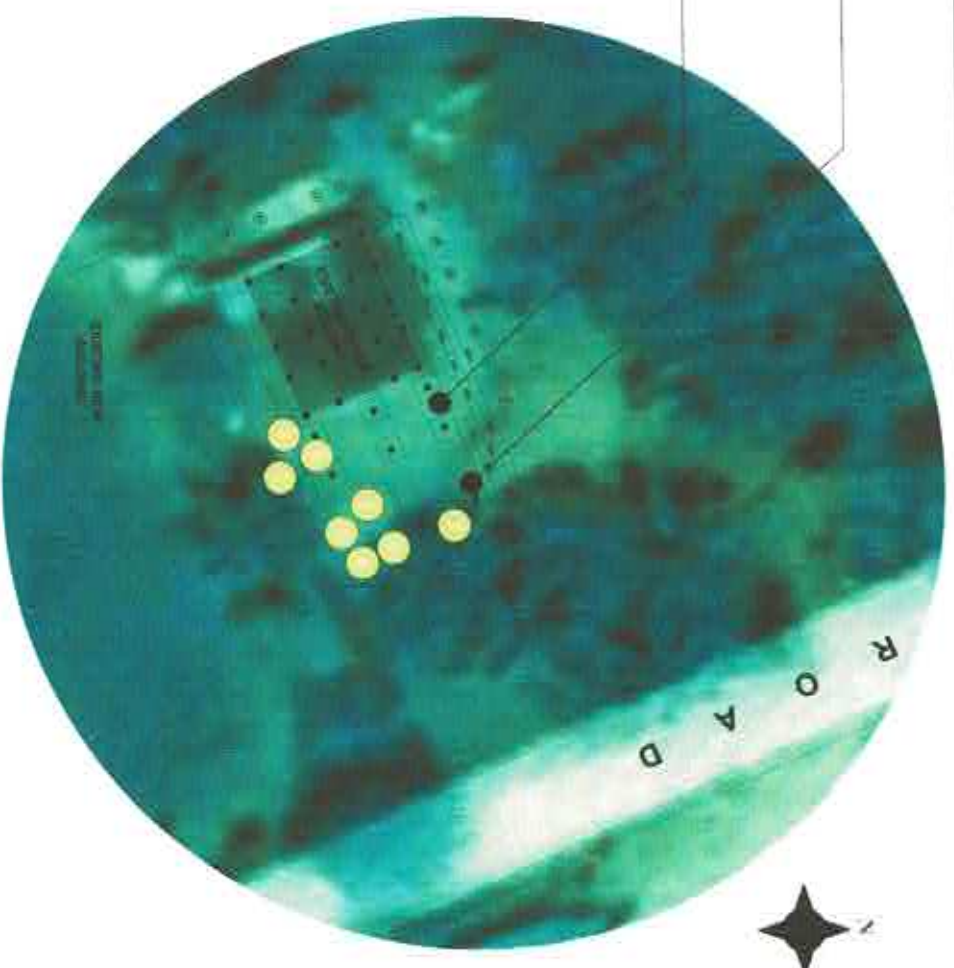
BUILDING CONSTRUCTION SAFETY SIGNAGE		DIMENSION (WIDTH x HEIGHT)	MATERIALS
PROPER PPE STORAGE		4' X 8'	A. TARPULIN B. 1/2" PLYWOOD (BACK FRAME) C. MISCELLANEOUS (NAILS, TIE WIRES AS HANGERS ETC.)
SAFETY FIRST (8F 1)		4' X 4'	A. TARPULIN B. 1/2" PLYWOOD (BACK FRAME) C. MISCELLANEOUS (NAILS, TIE WIRES AS HANGERS ETC.)
HARD HAT AREA		3' X 2'	A. TARPULIN B. 1/2" PLYWOOD (BACK FRAME) C. MISCELLANEOUS (NAILS, TIE WIRES AS HANGERS ETC.)
DANGER DEEP EXCAVATION		3' X 2'	A. TARPULIN B. 1/2" PLYWOOD (BACK FRAME) C. MISCELLANEOUS (NAILS, TIE WIRES AS HANGERS ETC.)
Beware FALLING DEBRIS		3' X 2'	A. TARPULIN B. 1/2" PLYWOOD (BACK FRAME) C. MISCELLANEOUS (NAILS, TIE WIRES AS HANGERS ETC.)
CONSTRUCTION ENTRANCE		3' X 2'	A. TARPULIN B. 1/2" PLYWOOD (BACK FRAME) C. MISCELLANEOUS (NAILS, TIE WIRES AS HANGERS ETC.)
CONSTRUCTION EXIT		3' X 2'	A. TARPULIN B. 1/2" PLYWOOD (BACK FRAME) C. MISCELLANEOUS (NAILS, TIE WIRES AS HANGERS ETC.)
AUTHORIZED PERSONNEL ONLY		3' X 2'	A. TARPULIN B. 1/2" PLYWOOD (BACK FRAME) C. MISCELLANEOUS (NAILS, TIE WIRES AS HANGERS ETC.)

PREPARED BY  NORMAN G. ARMARIO ARCHITECT	PROJECT TITLE 82' TUNNEL AT THE EXISTING FORD PRODUCT DEVELOPMENT DIVISION (FORD PRODUCTION FACILITY)	APPROVED BY  CRISTETA A. CUETO DEPARTMENT MANAGER	SHEET CONTENTS AS SHOWN	SHEET NO. 15 OF 20
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PERIMETER FENCE
 CONFINEMENT OF
 CONSTRUCTION AREA MAY
 VARY DEPENDING ON ACTUAL
 SITE CONDITION

CAUTION TAPE
 CAUTION FOR EXCAVATED
 AREAS DURING FOUNDATION
 WORKS

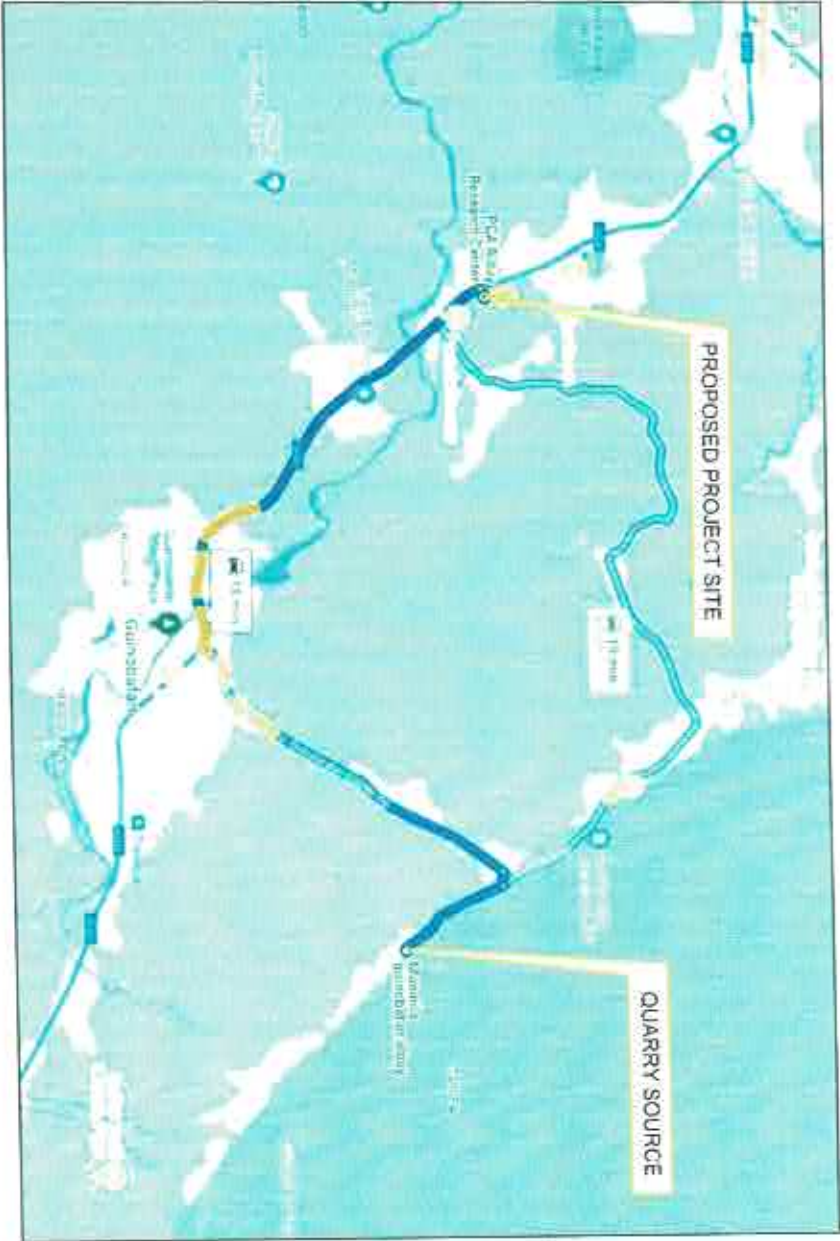
LEGEND:



SIGNAGES AND BARRICADE LOCATION
 SCALE 1:100 MTS

PREPARED BY:	PROJECT TITLE:	APPROVED BY:	SHEET CONTENTS:	SHEET NO:
NORMAN & ANJARIO ARCHITECT	RECONSTRUCTION OF THE LINTAS/ALDO MENDOZA SERVICE/VEHICLE STATION (RUSTO) (PACIFIC) FACILITY	CRISTETA A. CUETO DEPARTMENT MANAGER	AS SHOWN	37
	LOCATION: PROJECT SITE (RUSTO) (PACIFIC)			38

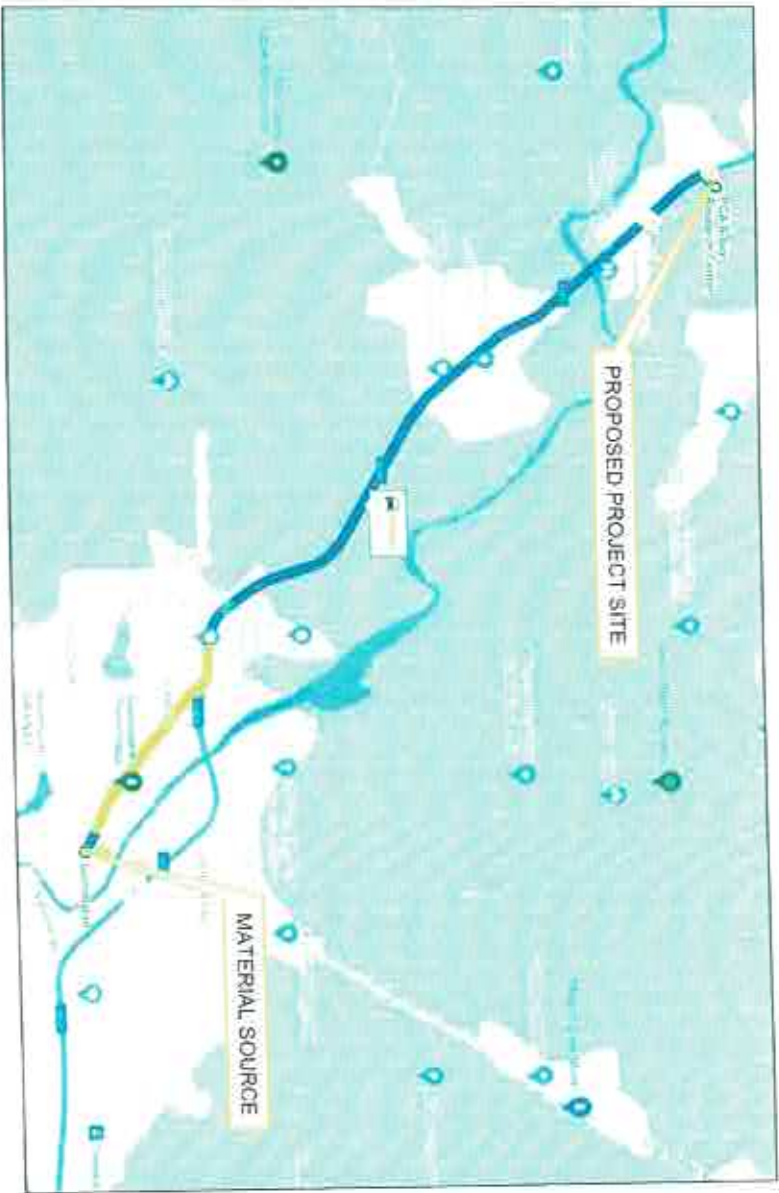
DISTANCE FROM QUARRY SOURCE TO PROPOSED PROJECT SITE: 8.70 KM



LOCATION MAP: PROJECT SITE AND QUARRY SOURCE
SCALE

PREPARED BY: NORMAN G. ARMARIO ARCHITECT	PROJECT TITLE: CONTINUATION OF THE EXISTING FLOOD PROTECTION DEVELOPMENT DIVISION OF FLOOD PROTECTION FACILITY	APPROVED BY: CRISTETA A. CUETO DEPARTMENT MANAGER	SHEET CONTENTS		SHEET NO.
			AS SHOWN		10
					11

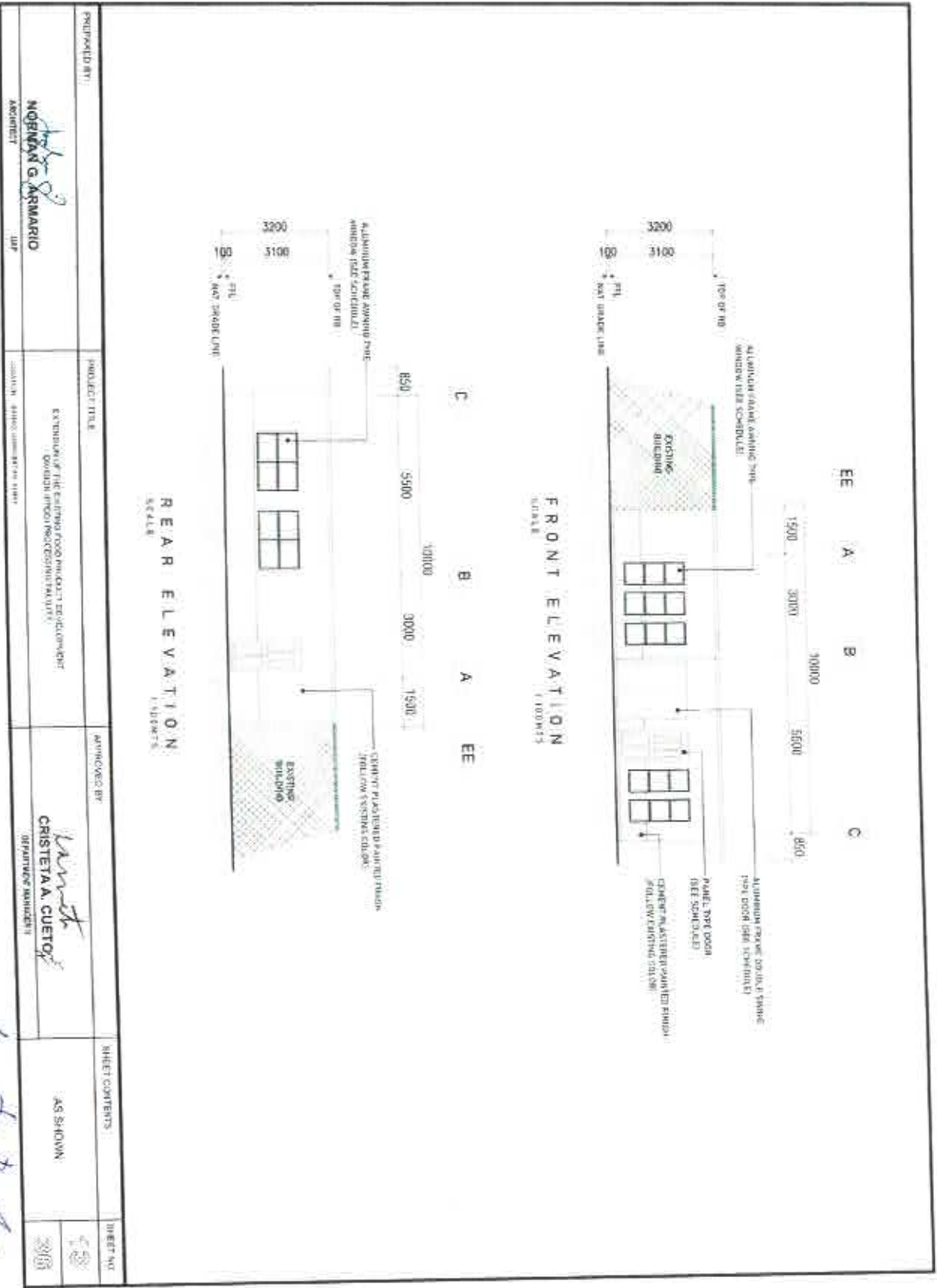
DISTANCE FROM MATERIAL SOURCE TO PROPOSED PROJECT SITE: 4.60 KM



LOCATION MAP: PROJECT SITE AND SOURCE OF MATERIALS
SCALE

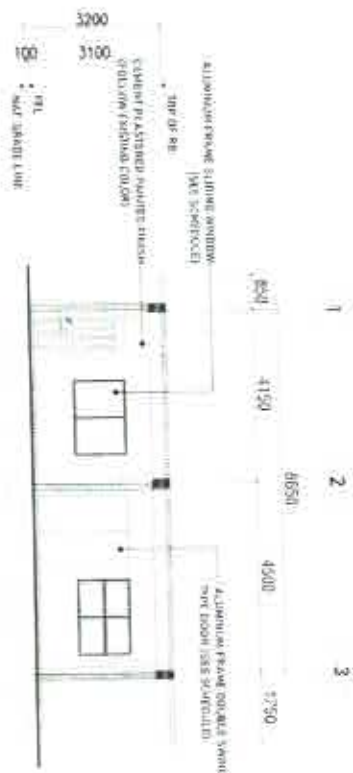
PREPARED BY:	PROJECT TITLE:	APPROVED BY:	SHEET CONTENTS:	SHEET NO:
 NORMAN G. ARMARIO ARCHITECT	EXTENSION OF THE EXISTING ROAD PROJECT (DEVELOPMENT OF THE EXISTING ROAD PROJECT) DIVISION OF THE EXISTING ROAD PROJECT	 CRISTETA A. CUETO SENIOR ARCHITECT	AS SHOWN	10 208

for further

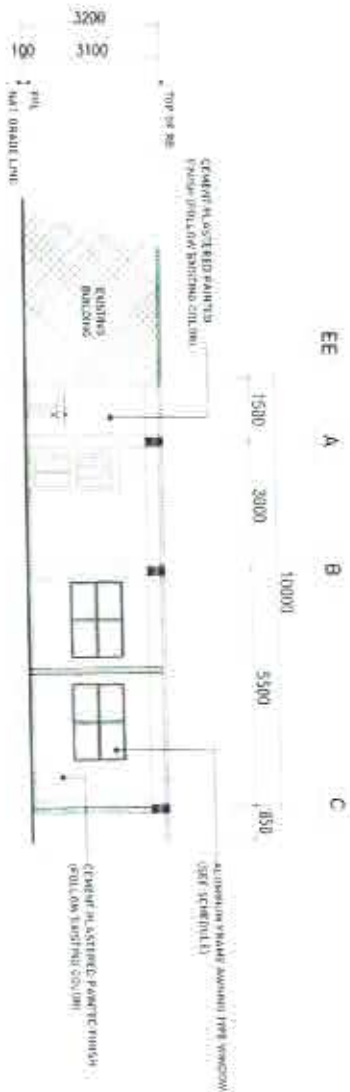




RIGHT SIDE ELEVATION
SCALE: 1/8"=1'-0"

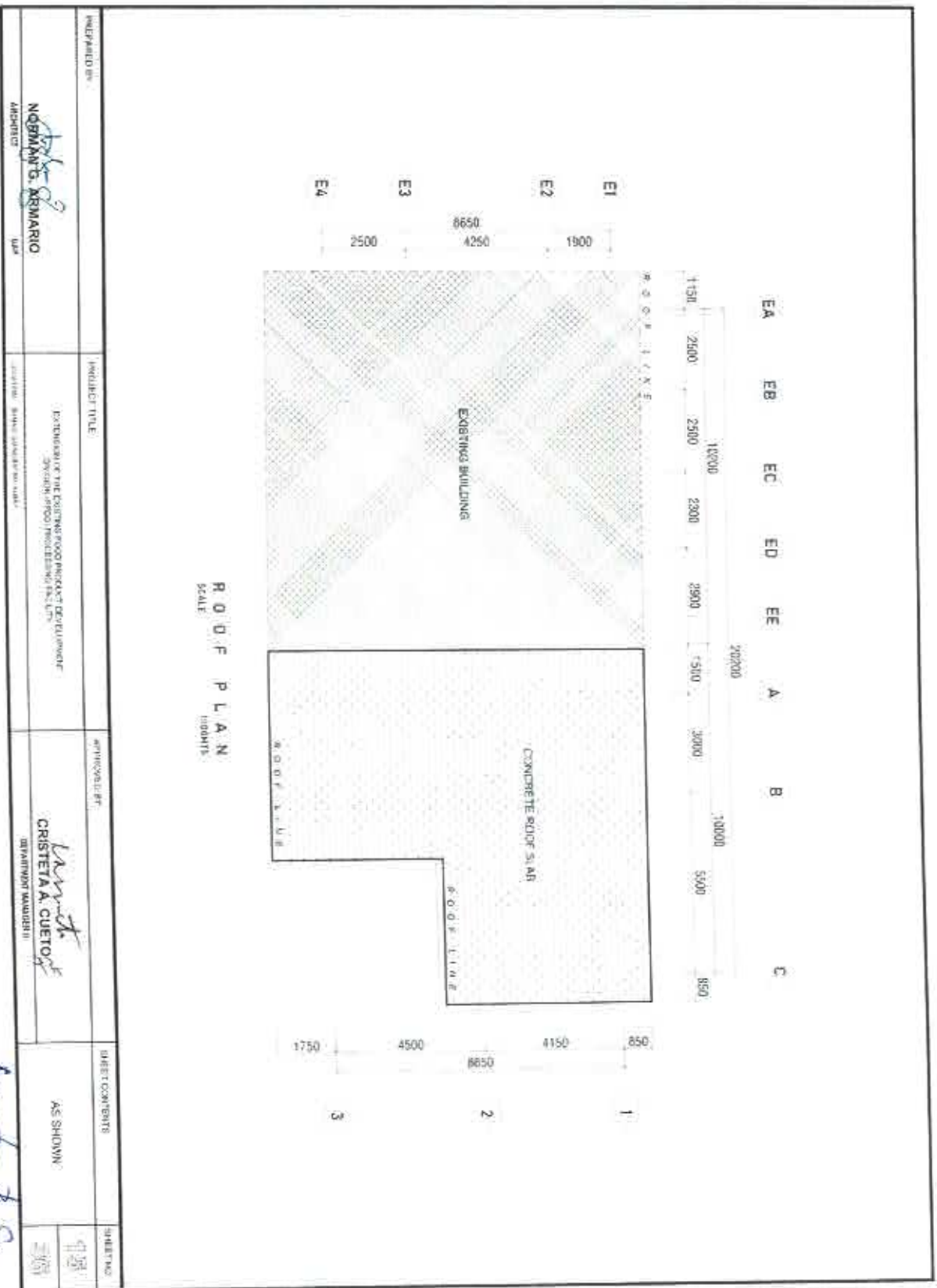


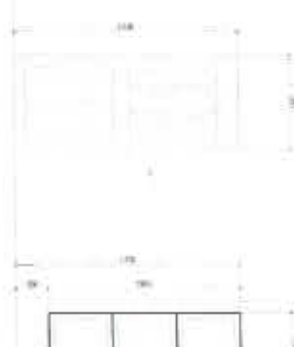
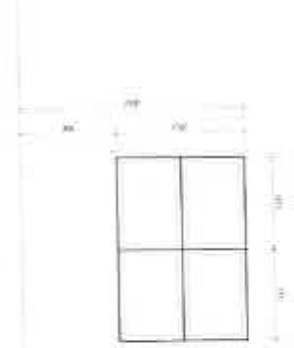
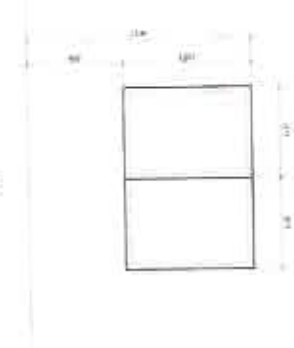
SECTION ELEVATION THRU-A
SCALE: 1/8"=1'-0"



SECTION THRU-B
SCALE: 1/8"=1'-0"

DESIGNED BY NORMAN G. ARMARIO ARCHITECT	PROJECT TITLE EXTENSION OF THE EXISTING FOOD PROCESSING FACILITY BRUSH, 2700 INCHES IN FACILITY	APPROVED BY CRISTINA A. CUETO DEPUTY MANAGER	SHEET CONTENTS AS SHOWN	SHEET NOS. 1 of 1 2024
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PREPARED BY:  NORMAN ARRIAGA ARCHITECT	PROJECT TITLE: EXPANSION OF THE EXISTING AND PROPOSED DEVELOPMENT (INDICATE PROPOSED DEVELOPMENT)	APPROVED BY:  CRISTIANA CUETO DEPARTMENT MANAGER	SHEET COUNTS: AS SHOWN	SHEET NO: 103 2019
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PROJECT TITLE

WILEY-INTERSCIENCE

Conflicts of interest statement: The authors declare that they have no conflict of interest.

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Approved by

THE UNIVERSITY OF CHICAGO

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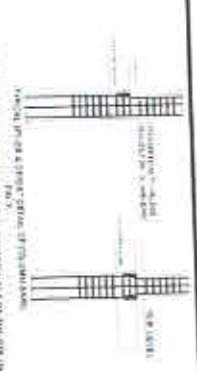
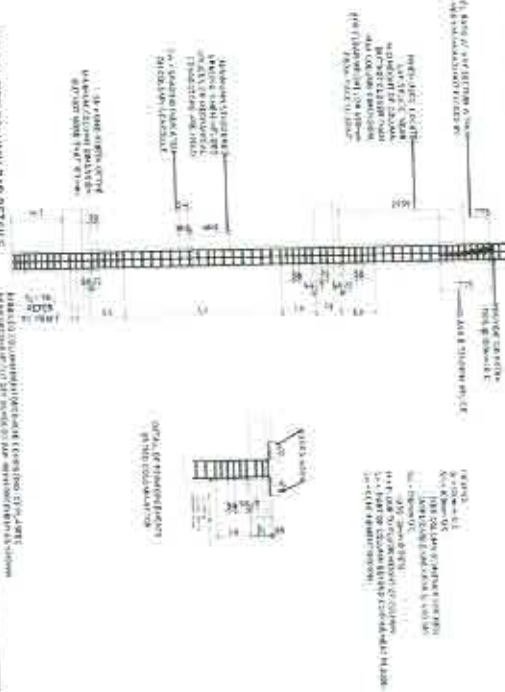
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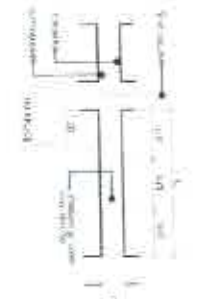
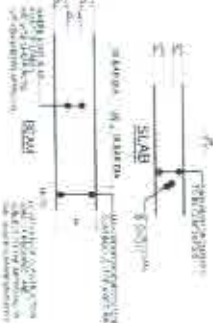
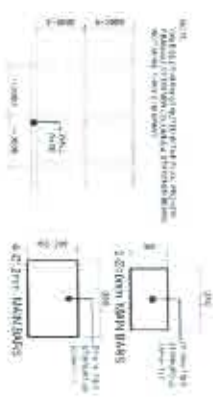
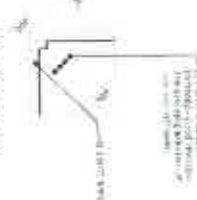
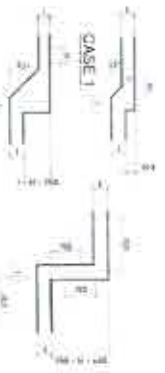
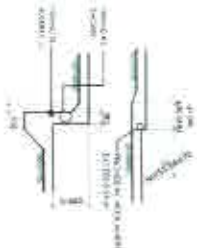
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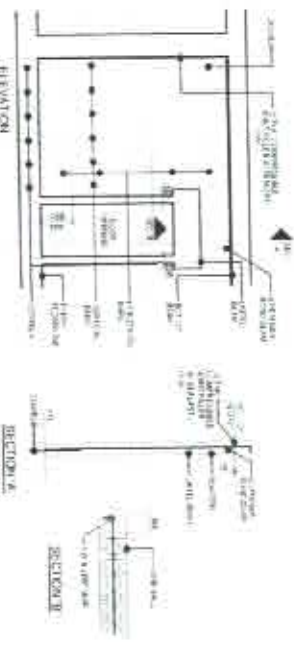
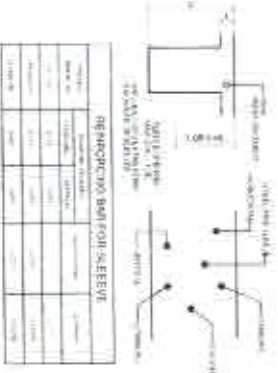
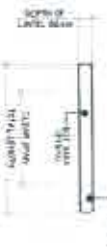
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TYPICAL TIE COLUMN AIR-CELLS					
PREPARED BY	PROJECT TITLE	APPROVED BY	SHEET CONTING.	SHEET NO.	
GIND R. MARRILLAS VIZC. SMOOTHER	* KIBIKO OF THE EASTERN HIGHLANDS TRAIL, GOMER. DROUGHT DOOR ROSS SPRING FACILITY	<i>[Signature]</i> CRISTINA CUETO DEPUTY MANAGER	AS SHOWN	18	30

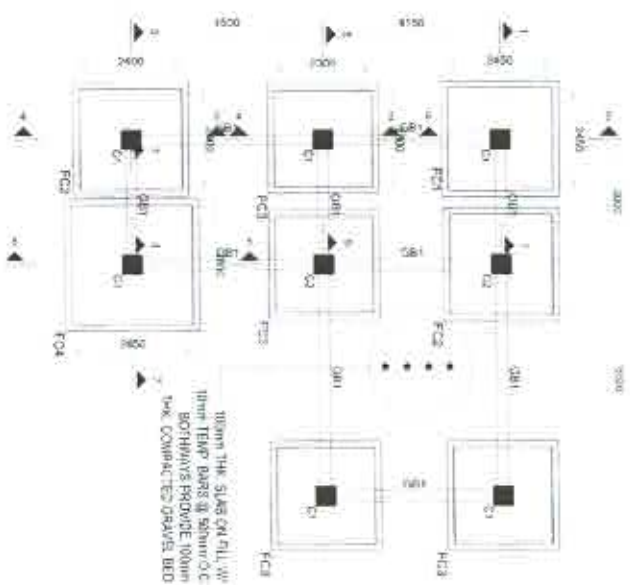
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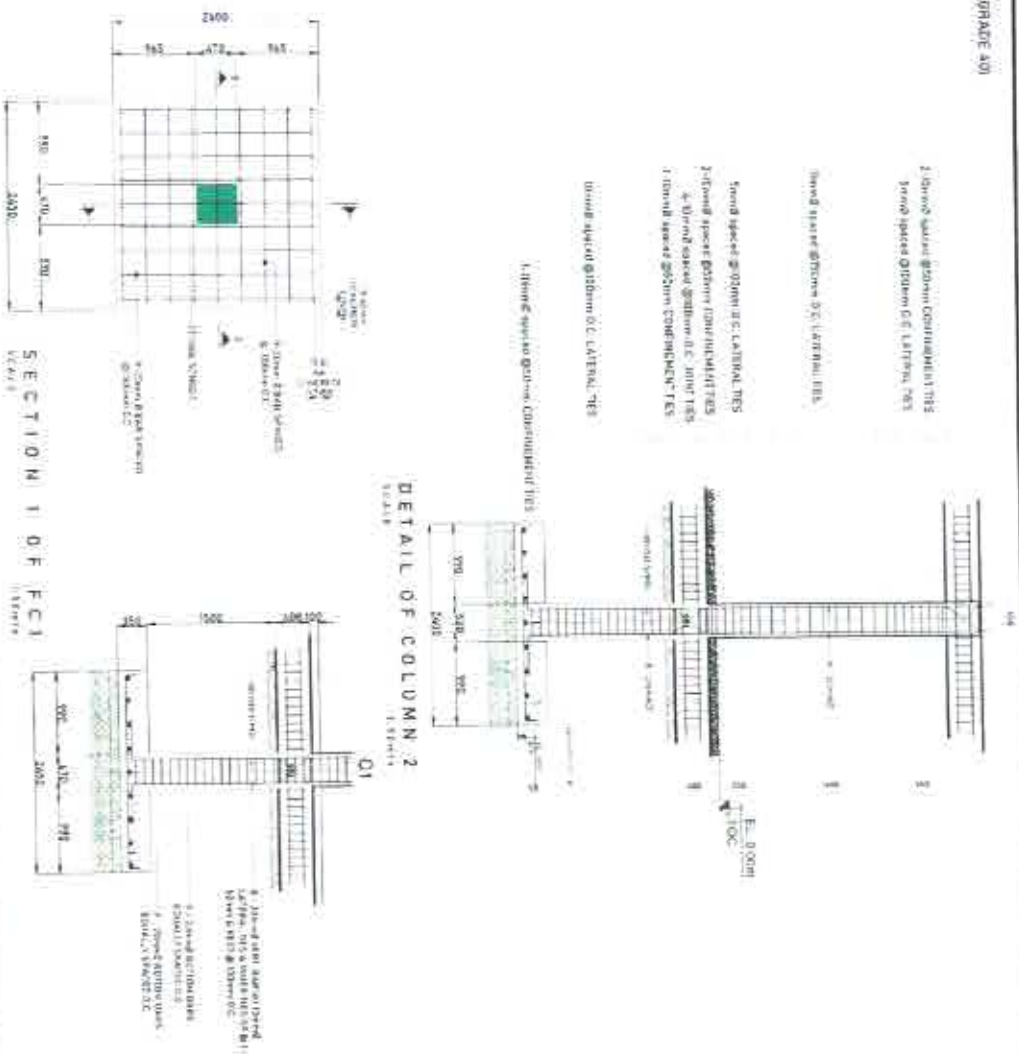


Year	Number of cases		Rate per 100,000		Age-standardized rate	95% CI	p-value
	Number	Rate	Number	Rate			
1990	10	1.0	10	1.0	1.0	0.9-1.1	0.99
1991	12	1.2	12	1.2	1.2	1.1-1.3	0.99
1992	15	1.5	15	1.5	1.5	1.4-1.6	0.99
1993	18	1.8	18	1.8	1.8	1.7-1.9	0.99
1994	20	2.0	20	2.0	2.0	1.9-2.1	0.99
1995	22	2.2	22	2.2	2.2	2.1-2.3	0.99
1996	25	2.5	25	2.5	2.5	2.4-2.6	0.99
1997	28	2.8	28	2.8	2.8	2.7-2.9	0.99
1998	30	3.0	30	3.0	3.0	2.9-3.1	0.99
1999	32	3.2	32	3.2	3.2	3.1-3.3	0.99
2000	35	3.5	35	3.5	3.5	3.4-3.6	0.99
2001	38	3.8	38	3.8	3.8	3.7-3.9	0.99
2002	40	4.0	40	4.0	4.0	3.9-4.1	0.99
2003	42	4.2	42	4.2	4.2	4.1-4.3	0.99
2004	45	4.5	45	4.5	4.5	4.4-4.6	0.99
2005	48	4.8	48	4.8	4.8	4.7-4.9	0.99
2006	50	5.0	50	5.0	5.0	4.9-5.1	0.99
2007	52	5.2	52	5.2	5.2	5.1-5.3	0.99
2008	55	5.5	55	5.5	5.5	5.4-5.6	0.99
2009	58	5.8	58	5.8	5.8	5.7-5.9	0.99
2010	60	6.0	60	6.0	6.0	5.9-6.1	0.99
2011	62	6.2	62	6.2	6.2	6.1-6.3	0.99
2012	65	6.5	65	6.5	6.5	6.4-6.6	0.99
2013	68	6.8	68	6.8	6.8	6.7-6.9	0.99
2014	70	7.0	70	7.0	7.0	6.9-7.1	0.99
2015	72	7.2	72	7.2	7.2	7.1-7.3	0.99
2016	75	7.5	75	7.5	7.5	7.4-7.6	0.99
2017	78	7.8	78	7.8	7.8	7.7-7.9	0.99
2018	80	8.0	80	8.0	8.0	7.9-8.1	0.99
2019	82	8.2	82	8.2	8.2	8.1-8.3	0.99
2020	85	8.5	85	8.5	8.5	8.4-8.6	0.99

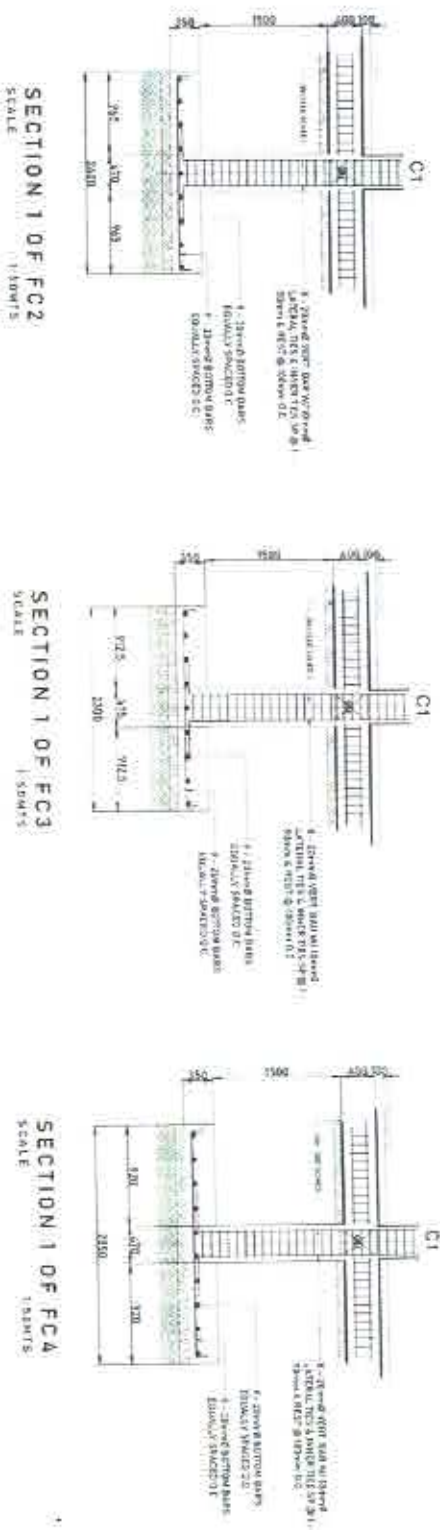
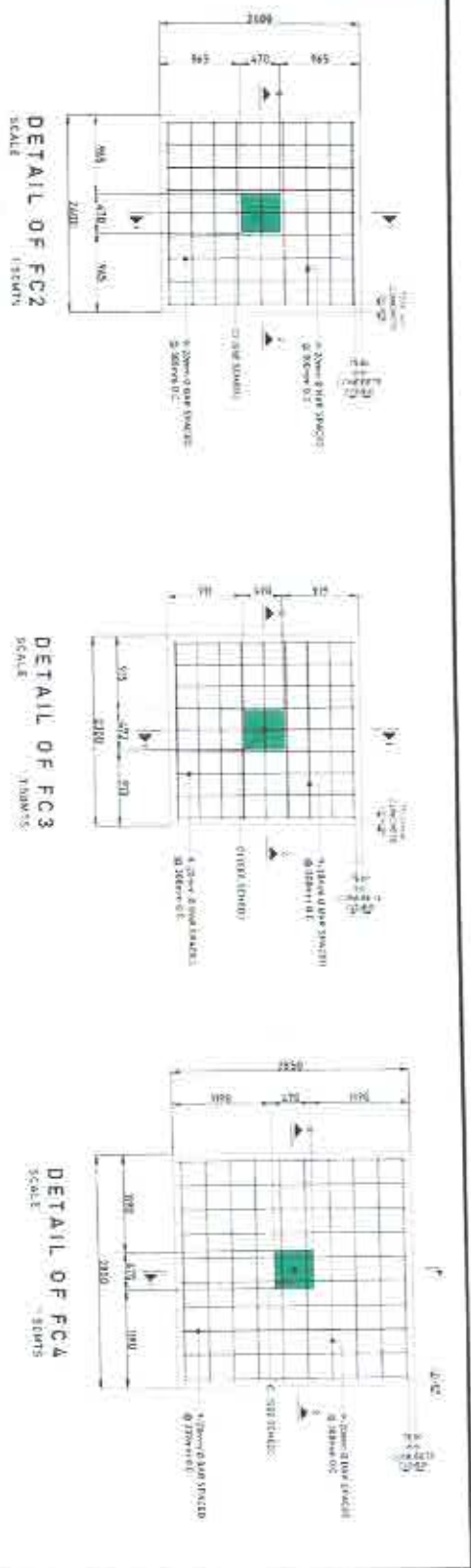


PREPARED BY	PROJECT TITLE	APPROVAL DATE	3-DIST COMMENTS	SHEET NO.
GINO R. MARAVILLAS TECH. ENGINEER	REVISION OF THE EASTBAY TOPO. PROJECT FROM CONCEPT TO FINAL DESIGN AND CONSTRUCTION	APPROVED BY <i>Barbara</i> CRISTETA A. CUETO DEPARTMENT MANAGER II	AS SHOWN	13 205
DATE: 8-1-2001	ISSUED: 8-2001	BY: GINOMAR		



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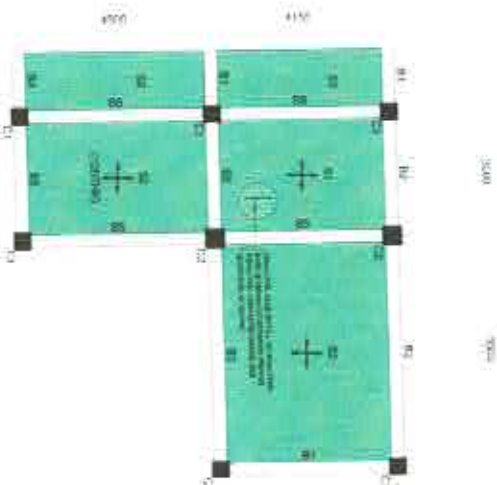
APPROVED BY	PROJECT TITLE	APPROVED BY	SHEET COUNTS	SHEET NO
 GINO R. MANAYILLAS FEA ENGINEER	A REVISION OF THE EXISTING SCHOOL BUILDING FOR DAYCARE AND PRE-SCHOOL PROJECT SITE, THE CITY	 CRISTETA A. CUETO DEPARTMENT VANDERBILT	AS SHOWN	21 26



PREPARED BY	PROJECT TITLE	APPROVED BY	SHEET CONTENTS	SHEET NO.
DR. R. MARRAYILLAS CIVIL ENGINEER	EXTENSION OF THE EXISTING FOOTING OF THE EXISTING BRIDGE FOR THE PROPOSED FACILITY	CRISTINA A. CUETO DEPARTMENT MANAGER	AS SHOWN	22 30

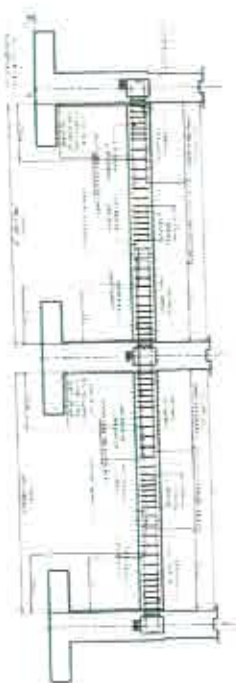
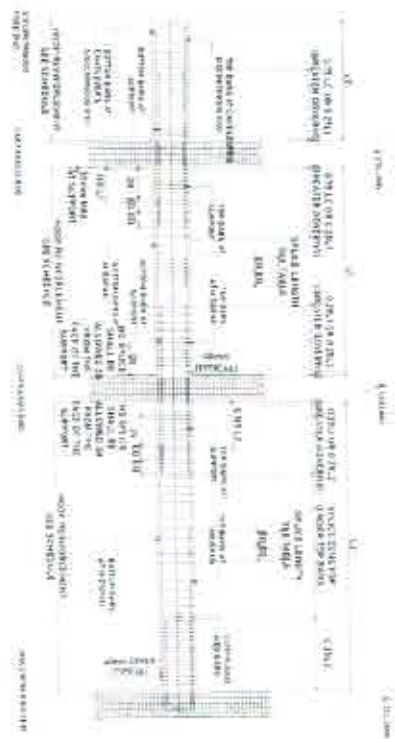
SCHEDULE OF BEAMS
 f_y = 41 MPa, f_c = 215 MPa (GRADE 41)
 SCALE 1:100 MTS

SECTION	SPAN	NO. OF REINFORCEMENTS	SECTION	SPAN	SECTION
SECTION 1-1	3.00	4	SECTION 2-2	3.00	SECTION 3-3
SECTION 4-4	3.00	4	SECTION 5-5	3.00	SECTION 6-6
SECTION 7-7	3.00	4	SECTION 8-8	3.00	SECTION 9-9
SECTION 10-10	3.00	4	SECTION 11-11	3.00	SECTION 12-12
SECTION 13-13	3.00	4	SECTION 14-14	3.00	SECTION 15-15
SECTION 16-16	3.00	4	SECTION 17-17	3.00	SECTION 18-18
SECTION 19-19	3.00	4	SECTION 20-20	3.00	SECTION 21-21
SECTION 22-22	3.00	4	SECTION 23-23	3.00	SECTION 24-24
SECTION 25-25	3.00	4	SECTION 26-26	3.00	SECTION 27-27
SECTION 28-28	3.00	4	SECTION 29-29	3.00	SECTION 30-30
SECTION 31-31	3.00	4	SECTION 32-32	3.00	SECTION 33-33
SECTION 34-34	3.00	4	SECTION 35-35	3.00	SECTION 36-36
SECTION 37-37	3.00	4	SECTION 38-38	3.00	SECTION 39-39
SECTION 40-40	3.00	4	SECTION 41-41	3.00	SECTION 42-42
SECTION 43-43	3.00	4	SECTION 44-44	3.00	SECTION 45-45
SECTION 46-46	3.00	4	SECTION 47-47	3.00	SECTION 48-48
SECTION 49-49	3.00	4	SECTION 50-50	3.00	SECTION 51-51
SECTION 52-52	3.00	4	SECTION 53-53	3.00	SECTION 54-54
SECTION 55-55	3.00	4	SECTION 56-56	3.00	SECTION 57-57
SECTION 58-58	3.00	4	SECTION 59-59	3.00	SECTION 60-60
SECTION 61-61	3.00	4	SECTION 62-62	3.00	SECTION 63-63
SECTION 64-64	3.00	4	SECTION 65-65	3.00	SECTION 66-66
SECTION 67-67	3.00	4	SECTION 68-68	3.00	SECTION 69-69
SECTION 70-70	3.00	4	SECTION 71-71	3.00	SECTION 72-72
SECTION 73-73	3.00	4	SECTION 74-74	3.00	SECTION 75-75
SECTION 76-76	3.00	4	SECTION 77-77	3.00	SECTION 78-78
SECTION 79-79	3.00	4	SECTION 80-80	3.00	SECTION 81-81
SECTION 82-82	3.00	4	SECTION 83-83	3.00	SECTION 84-84
SECTION 85-85	3.00	4	SECTION 86-86	3.00	SECTION 87-87
SECTION 88-88	3.00	4	SECTION 89-89	3.00	SECTION 90-90
SECTION 91-91	3.00	4	SECTION 92-92	3.00	SECTION 93-93
SECTION 94-94	3.00	4	SECTION 95-95	3.00	SECTION 96-96
SECTION 97-97	3.00	4	SECTION 98-98	3.00	SECTION 99-99
SECTION 100-100	3.00	4	SECTION 101-101	3.00	SECTION 102-102
SECTION 103-103	3.00	4	SECTION 104-104	3.00	SECTION 105-105
SECTION 106-106	3.00	4	SECTION 107-107	3.00	SECTION 108-108
SECTION 109-109	3.00	4	SECTION 110-110	3.00	SECTION 111-111
SECTION 112-112	3.00	4	SECTION 113-113	3.00	SECTION 114-114
SECTION 115-115	3.00	4	SECTION 116-116	3.00	SECTION 117-117
SECTION 118-118	3.00	4	SECTION 119-119	3.00	SECTION 120-120
SECTION 121-121	3.00	4	SECTION 122-122	3.00	SECTION 123-123
SECTION 124-124	3.00	4	SECTION 125-125	3.00	SECTION 126-126
SECTION 127-127	3.00	4	SECTION 128-128	3.00	SECTION 129-129
SECTION 130-130	3.00	4	SECTION 131-131	3.00	SECTION 132-132
SECTION 133-133	3.00	4	SECTION 134-134	3.00	SECTION 135-135
SECTION 136-136	3.00	4	SECTION 137-137	3.00	SECTION 138-138
SECTION 139-139	3.00	4	SECTION 140-140	3.00	SECTION 141-141
SECTION 142-142	3.00	4	SECTION 143-143	3.00	SECTION 144-144
SECTION 145-145	3.00	4	SECTION 146-146	3.00	SECTION 147-147
SECTION 148-148	3.00	4	SECTION 149-149	3.00	SECTION 150-150
SECTION 151-151	3.00	4	SECTION 152-152	3.00	SECTION 153-153
SECTION 154-154	3.00	4	SECTION 155-155	3.00	SECTION 156-156
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SECTION 160-160	3.00	4	SECTION 161-161	3.00	SECTION 162-162
SECTION 163-163	3.00	4	SECTION 164-164	3.00	SECTION 165-165
SECTION 166-166	3.00	4	SECTION 167-167	3.00	SECTION 168-168
SECTION 169-169	3.00	4	SECTION 170-170	3.00	SECTION 171-171
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SECTION 178-178	3.00	4	SECTION 179-179	3.00	SECTION 180-180
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SECTION 193-193	3.00	4	SECTION 194-194	3.00	SECTION 195-195
SECTION 196-196	3.00	4	SECTION 197-197	3.00	SECTION 198-198
SECTION 199-199	3.00	4	SECTION 200-200	3.00	SECTION 201-201
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SECTION 220-220	3.00	4	SECTION 221-221	3.00	SECTION 222-222
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SECTION 247-247	3.00	4	SECTION 248-248	3.00	SECTION 249-249
SECTION 250-250	3.00	4	SECTION 251-251	3.00	SECTION 252-252
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SECTION 256-256	3.00	4	SECTION 257-257	3.00	SECTION 258-258
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SECTION 280-280	3.00	4	SECTION 281-281	3.00	SECTION 282-282
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SECTION 286-286	3.00	4	SECTION 287-287	3.00	SECTION 288-288
SECTION 289-289	3.00	4	SECTION 290-290	3.00	SECTION 291-291
SECTION 292-292	3.00	4	SECTION 293-293	3.00	SECTION 294-294
SECTION 295-295	3.00	4	SECTION 296-296	3.00	SECTION 297-297
SECTION 298-298	3.00	4	SECTION 299-299	3.00	SECTION 300-300



ROOF FRAMING PLAN LAYOUT 3.2M
 SCALE H = 1:100 / V = 1:100

PREPARED BY:	ENGINEER TITLE:	APPROVED BY:	SHEET CONTENTS:	SHEET NO:
GINO R. MARAVILLAS CIVIL ENGINEER	DESIGNED BY: THE ENGINEERING DEVELOPMENT CONSULTING ENGINEERS INC. (ENR) ENGINEER	CRISTINA A. CUETO DEPARTMENT MANAGER	AS SHOWN	28/41
				29/41



PERIOD: 1960-1969
STATE: ALABAMA
4-11

more

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STRUCTURAL WEIGHT

1. *What is the purpose of this study?*

There had been reports that the 100,000 troops that were sent to the border in 1999 were not sent to the border at all. The troops were sent to the border, but they were sent to the border in a way that was not intended. The troops were sent to the border in a way that was not intended. The troops were sent to the border in a way that was not intended.

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APPENDIX

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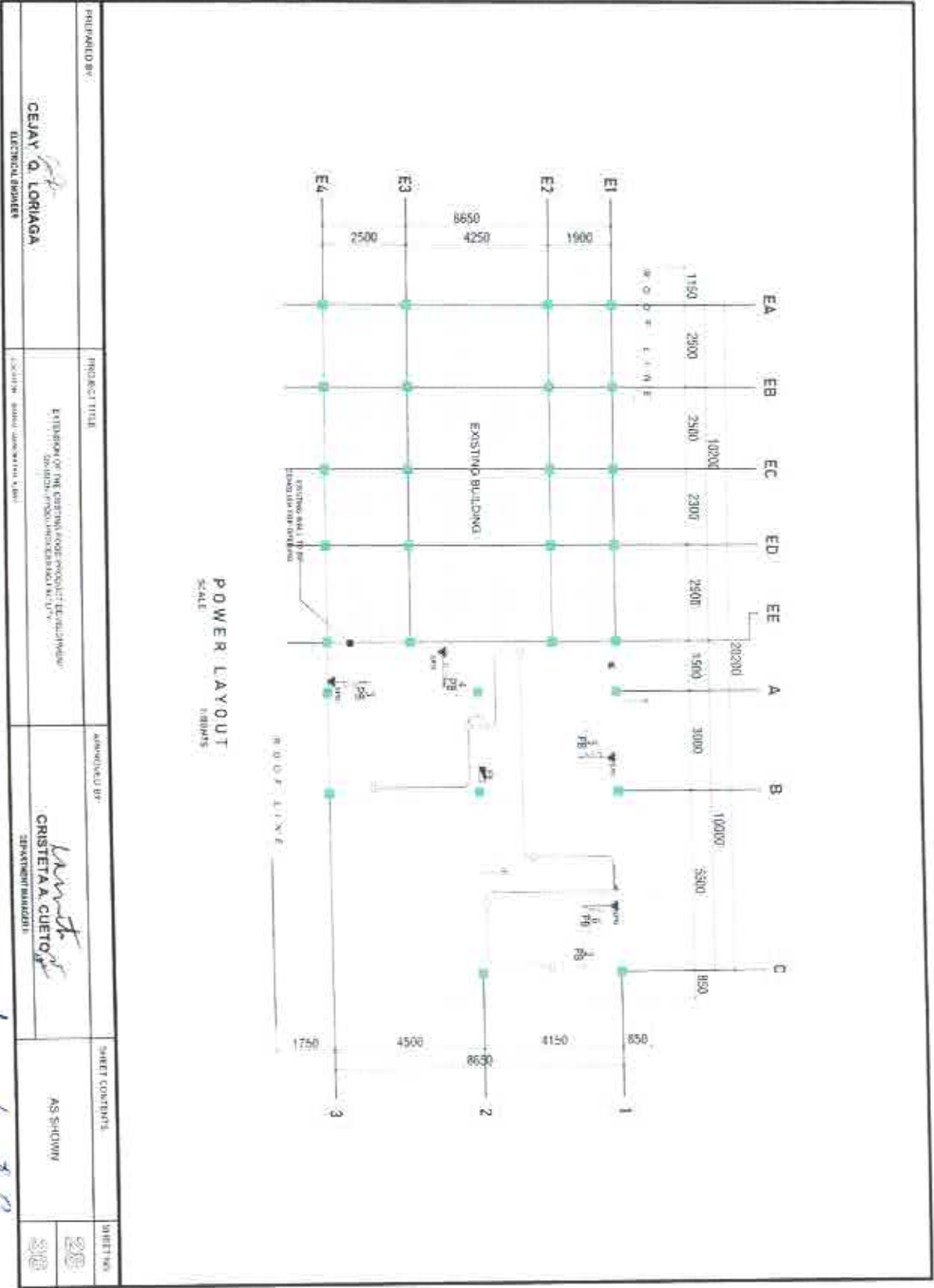
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CRISTETA A.

PER APPOINTMENT

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[illegible]



SCHEDULE OF LOADS

- | FBI - Bureau of Prisons | | | | | | | | | | FBI - Field Office | | | | | | | | | | FBI - District Office | | | | | | | | | |
|---------------------------------|--|--|--|--|--|--|--|--|--|---------------------------------|--|--|--|--|--|--|--|--|--|---------------------------------|--|--|--|--|--|--|--|--|--|
| Case Information | | | | | | | | | | Personnel Information | | | | | | | | | | Case Management | | | | | | | | | |
| Case No. 100-100000-100000 | | | | | | | | | | Officer No. 100-100000-100000 | | | | | | | | | | Case No. 100-100000-100000 | | | | | | | | | |
| Case Title | | | | | | | | | | Officer Title | | | | | | | | | | Case Title | | | | | | | | | |
| Case Description | | | | | | | | | | Officer Description | | | | | | | | | | Case Description | | | | | | | | | |
| 1. Case No. 100-100000-100000 | | | | | | | | | | 2. Case No. 100-100000-100000 | | | | | | | | | | 3. Case No. 100-100000-100000 | | | | | | | | | |
| 4. Case No. 100-100000-100000 | | | | | | | | | | 5. Case No. 100-100000-100000 | | | | | | | | | | 6. Case No. 100-100000-100000 | | | | | | | | | |
| 7. Case No. 100-100000-100000 | | | | | | | | | | 8. Case No. 100-100000-100000 | | | | | | | | | | 9. Case No. 100-100000-100000 | | | | | | | | | |
| 10. Case No. 100-100000-100000 | | | | | | | | | | 11. Case No. 100-100000-100000 | | | | | | | | | | 12. Case No. 100-100000-100000 | | | | | | | | | |
| 13. Case No. 100-100000-100000 | | | | | | | | | | 14. Case No. 100-100000-100000 | | | | | | | | | | 15. Case No. 100-100000-100000 | | | | | | | | | |
| 16. Case No. 100-100000-100000 | | | | | | | | | | 17. Case No. 100-100000-100000 | | | | | | | | | | 18. Case No. 100-100000-100000 | | | | | | | | | |
| 19. Case No. 100-100000-100000 | | | | | | | | | | 20. Case No. 100-100000-100000 | | | | | | | | | | 21. Case No. 100-100000-100000 | | | | | | | | | |
| 22. Case No. 100-100000-100000 | | | | | | | | | | 23. Case No. 100-100000-100000 | | | | | | | | | | 24. Case No. 100-100000-100000 | | | | | | | | | |
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| 28. Case No. 100-100000-100000 | | | | | | | | | | 29. Case No. 100-100000-100000 | | | | | | | | | | 30. Case No. 100-100000-100000 | | | | | | | | | |
| 31. Case No. 100-100000-100000 | | | | | | | | | | 32. Case No. 100-100000-100000 | | | | | | | | | | 33. Case No. 100-100000-100000 | | | | | | | | | |
| 34. Case No. 100-100000-100000 | | | | | | | | | | 35. Case No. 100-100000-100000 | | | | | | | | | | 36. Case No. 100-100000-100000 | | | | | | | | | |
| 37. Case No. 100-100000-100000 | | | | | | | | | | 38. Case No. 100-100000-100000 | | | | | | | | | | 39. Case No. 100-100000-100000 | | | | | | | | | |
| 40. Case No. 100-100000-100000 | | | | | | | | | | 41. Case No. 100-100000-100000 | | | | | | | | | | 42. Case No. 100-100000-100000 | | | | | | | | | |
| 43. Case No. 100-100000-100000 | | | | | | | | | | 44. Case No. 100-100000-100000 | | | | | | | | | | 45. Case No. 100-100000-100000 | | | | | | | | | |
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| 67. Case No. 100-100000-100000 | | | | | | | | | | 68. Case No. 100-100000-100000 | | | | | | | | | | 69. Case No. 100-100000-100000 | | | | | | | | | |
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| 94. Case No. 100-100000-100000 | | | | | | | | | | 95. Case No. 100-100000-100000 | | | | | | | | | | 96. Case No. 100-100000-100000 | | | | | | | | | |
| 97. Case No. 100-100000-100000 | | | | | | | | | | 98. Case No. 100-100000-100000 | | | | | | | | | | 99. Case No. 100-100000-100000 | | | | | | | | | |
| 100. Case No. 100-100000-100000 | | | | | | | | | | 101. Case No. 100-100000-100000 | | | | | | | | | | 102. Case No. 100-100000-100000 | | | | | | | | | |

POWER DISTRIBUTION: WORK

	METER	S ² (#.#)	2-GANG SWITCH/WIDE SERIES
	ELECTRICAL PANEL BOARD	S ¹ (#.#)	3-GANG SWITCH/WIDE SERIES
	MEDIUM VOLTAGE FUSE	S ^{3way} (#)	3-WAY SWITCH/WIDE SERIES
	SURGE ARRESTER		2-WAY LED, LINEAR SERVICE SURFACE MTD TYPE
	GROUND		12W LED BULK SURFACE AND LIGHTS FROM W/ SYMBOLOG CASE TOP/ONE
	MOLDED CASE CIRCUIT BREAKER		2-4" UNIVERSAL 120V 15A WALL MTD 2-GANG OUTLET
	DISTRIBUTION TRANSFORMER		2-4" UNIVERSAL 120V 15A WALL MTD 2-GANG OUTLET
	CIRCUIT BREAKER	2-4" 120V 15A	2-4" 120V 15A SPECIAL PURPOSE OUTLET
		2-4" 120V 15A	2-WAY LED EMERGENCY LIGHT (PROVIDE 1-GANG OUTLET)
		12W	12W LED EXIT LIGHT (DIRECT CONNECTED W/ COVER PLATE)

ELECTRONIC CHRONICLE

DEPARTMENT NUMBER:

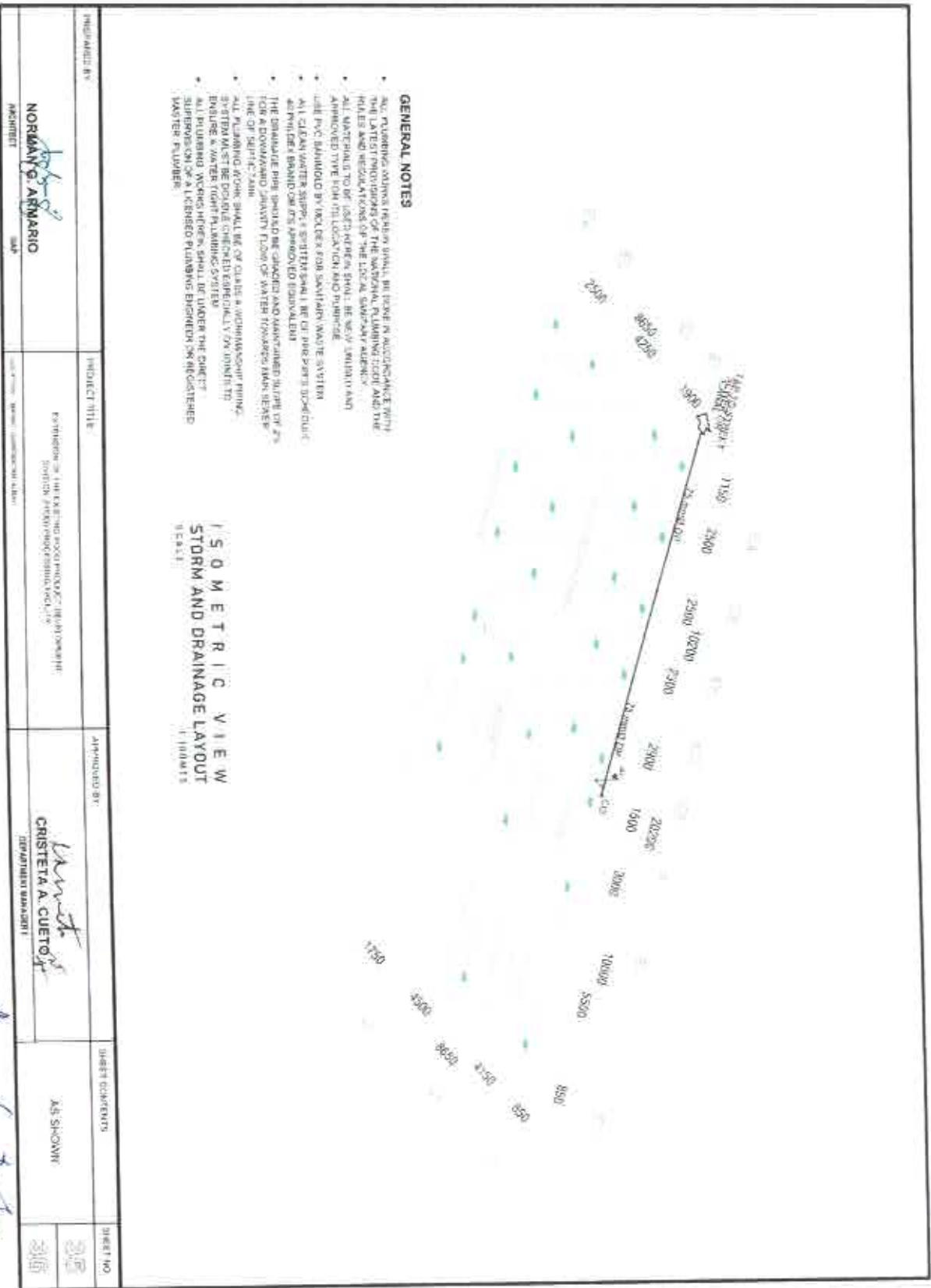
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VOLTAGE DROP ANALYSIS

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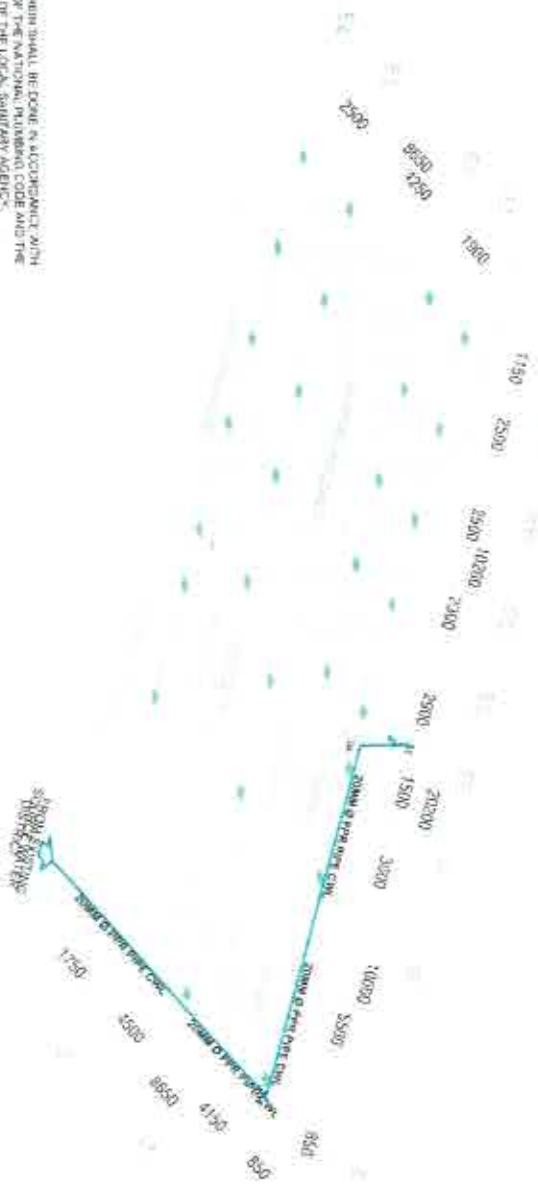


GENERAL NOTES

- ALL PLUMBING WORK SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE NATIONAL PLUMBING CODE AND THE RULES AND REGULATIONS OF THE LOCAL SANITARY AGENCY.
- ALL MATERIALS TO BE USED HEREIN SHALL BE NEW, UNLAPSED AND APPROVED TYPE FOR THE LOCATION AND PURPOSE.
- USE PVC MANHOLE BY INCHER 1500 SANITARY WASTE SYSTEM.
- ALL CLEAN WATER SUPPLY SYSTEM SHALL BE OF PERMITS CODED AND APPROVED BRAND OR ITS APPROVED EQUIVALENT.
- THE DRAINAGE PIPE SHOULD BE GRADED AND MAINTAINED AT LEAST 2% FOR A DOWNWARD GRAVITY FLOW OF WATER TOWARDS MAIN SEWER LINE OF SEPTIC TANK.
- ALL PLUMBING WORK SHALL BE OF CLASS A WORKMANSHIP.
- SYSTEM MUST BE PROVED CHECKED CORRECTLY FOR LEAKS TO ENSURE A WATER TIGHT PLUMBING SYSTEM.
- ALL PLUMBING WORKS HEREIN SHALL BE UNDER THE DIRECT SUPERVISION OF A LICENSED PLUMBING ENGINEER OR REGISTERED MASTER PLUMBER.

ISOMETRIC VIEW
STORM AND DRAINAGE LAYOUT
SCALE 1:10000

PREPARED BY	PROJECT TITLE	APPROVED BY	SHEET CONTENTS	SHEET NO
 NORMAN G. ARMARIO SAP	EXTENSION OF THE EXISTING ROADS PROJECT (R-10) PROJECT PORTION PROJECT PROPOSED FOR	 CRISTETA A. CUETO REGISTERED ENGINEER	AS SHOWN	305
				306



GENERAL NOTES

- ALL PLUMBING WORKS HEREIN SHALL BE DONE IN ACCORDANCE WITH THE LATEST PROVISIONS OF THE NATIONAL PLUMBING CODE AND THE RULES AND REGULATIONS OF THE LOCAL SANITARY AGENCY.
- ALL MATERIALS TO BE USED HEREIN SHALL BE NEW, UNUSED AND APPROVED TYPE FOR ITS LOCATION AND PURPOSE.
- USE PVC SANITIZED BY MOLDREX FOR SANITARY WASTE SYSTEM.
- ALL CLEAN WATER SUPPLY SYSTEM SHALL BE OF PPR PIPES SCHEDULE 40 PPR DEK BRAND OR ITS APPROVED EQUIVALENT.
- THE DRAINAGE PIPE SHOULD BE GRADED AND MAINTAINED IN LINE OF 2% FOR A DOWNWARD GRAVITY FLOW OF WATER TOWARDS MAIN SEWER LINE OR SEPTIC TANK.
- ALL PLUMBING WORK SHALL BE OF CLASS B WORKMANSHIP RATED. SYSTEM MUST BE DOUBLE CHECKED ESPECIALLY ON JOINTS TO ENSURE A WATER TIGHT PLUMBING SYSTEM.
- ALL PLUMBING WORKS HEREIN SHALL BE UNDER THE DIRECT SUPERVISION OF A LICENSED PLUMBING ENGINEER OR REGISTERED MASTER PLUMBER.

**ISOMETRIC VIEW
CLEAN WATER LINE LAYOUT**
SCALE 1:1000

PREPARED BY:	PROJECT TITLE:	APPROVED BY:	SHEET COMMENTS:	SHEET NO.
NORMAN O. ARMANDO ARCHITECT	ESTABLISHMENT OF THE NATIONAL ROAD PROJECT (ENR-CHARTER) SCHOOL PROJECT (INDUSTRIAL FACILITY)	CRISTINA CUETO DEPARTMENT MANAGER	AS SHOWN:	3/16