Rufus Nims

- 1: Bonding States. Plaza Development Corp., Ruston LA.
 - Set I: Preliminary Sketches, including: diagrams, plans, and sections on 7 sheets, Scale: assorted, mostly 1/8"=1'-0" 11"X17" pencil on graphed vellum.
 - Set II: Preliminary Drawings, 10 plans on 3 sheets, Scale: 1/8"=1'-0"
 17" X 24" pencil on graphed vellum.
 - Set III: Reproductions of preliminary sketches of plans Sheet A: Land use diagrammatic study

Scale: 1"=200'-0"

Sheet B: 24" X 36" reproduction of 4 11" X 17" sheets Labeled: Series 1, 2, 3, and land use diagram Series 1 and 2 originals are part of Set I

Sheet C: 21" X 24" reproduction of 1 11" X 17" sheet Labeled: "Detached parts of 3= Series 4"

2: Umbrella Inn: For Francis E. Gorman., St Kitts BWI. July 6, 1963.

Preliminary Drawings on 4 sheets, 24" X 36"

Pencil on vellum

Sheet 1: Overall layout plan Scale: 1"=30'-0"

Sheet 2: Plan: Public and Service Areas

Scale: 1/8"=1'-0"

Sheet 3: Plans, sections, elevations: Retail Units

Scale: 1/8"=1'-0"

Sheet 4: Elevations: Public and Service Buildings Scale: 1/8"=1'-0"

Reproduction of drawings above (sheets 1-3)

- 3a: Overall Plan for Public Plaza Inc.: Baton Rouge, LA
 - Set I: Documents

Sheet A-C: Topographic site maps (different areas), Sizes: 24" X 36" "Prepared by Gulf Coast Aerial Mapping Co. Baton Rouge, LA" Dated: 5/15/68

Set II: Drawings of site plan (different versions, date: unknown)

Sheet A: Site Plan, 24" X 36" reproduction

Scale: 1"=100'-0"

Sheet B: Site Plan, 33" X 33" pencil on vellum

Scale: 1"=40'-0"

Sheet C: Plot plan, 24" X 36" pencil on vellum

Scale: not specified

Sheet D: Plot plan, Scale: 1"=40'-0"

Stamped by Public Plaza Inc. copyright 1968 30" X 36" pencil on vellum, in very bad condition

3b: Moving Picture Theater for Public Plaza Inc. Baton Rouge, LA

Set I: Plans, sections, and perspectives 24" X 36" (unless otherwise noted)

Sheet A: Perspective sketch 17" X 24" pen/pencil on trace

Original of one of the sketches on Sheet C

Sheet B: Plan and Section

Scale: 1/8"=1'-0"

Reproductions with color pencil corrections

Sheet C: 2 Perspectives, reproduction

One of which the original is Sheet A

3c: Service Station for Public Plaza Inc. Baton Rouge, LA

Service Station, Rev. Aug. 28, 1968/ Aug. 6, 1968

Set I: Bound set of construction drawings 24" X 36", Aug. 6, 1968

Reproductions

Sheet S1: Partial plan and section, foundation section and detail (x2)

Scale: assorted, 1/4"=1'-0" - 1 $\frac{1}{2}$ "=1'-0"

Sheet S2: Tensioning ring detail, lower and upper vault reinforcing plan

Scale: 3/8"=1'-0"

Sheet S3: Full size edge detail with annotations

X3 loose sheets same as: Sheet S1

Set II: Bound set of Construction Drawings 24" X 36" reproductions (x2)

Sheet 1-2: Electrical drawings and schedule

Sheet 3: Plan, 2 sections, front elevation

Scale: 1/4"=1'-0"

Sheet 4: Floor plan, scale: 1/8"=1'-0"

Site Plan, scale: 1"=40'-0"

Sheet 5: 3 Construction details

Scale: 1/2"=1'-0", 2 details not to scale

Sheet 6: Pluming floor plan

Scale: 1/8"=1'-0"

Sheet 7: Pluming under floor plan

Scale: 1/8"=1'-0"

Loose sheets, same as: Sheet 1, named 5

Sheet 2, named 6

Sheet 5, named 2

Sheet 7, named 4

Set III: Other Drawings

Sheet A: Plan, section, and perspective on 1 sheet, 24" X 36"

Scale: 1/8"-1'-0"

Reproduction with pencil annotations

Sheet B: Plan and section sketch, 24 X 36 reproduction

Scale: Graphic

Sheet C: Floor plan and site plan, 24 X 36 reproduction

Scale: 1/8"=1'-0"

Sheet D: Monroe Plaza and Service Station

Elevation Sketch (reproduction with pencil marks)

Sheet E: Plot Plan, 22" X 24" reproduction

Scale: 1"=50'-0"

3d: A Community Merchandising Center for Public Plaza Inc. Baton Rouge, LA

Set I: Issued 1 Oct. 67

Sheet P1: Plot plan

Scale: 1"=400'-0"

Sheet 1: Ground floor: Showing space divisions in whole hexagons

Reproduction on colored vellum/film with pencil corrections

Scale: 1/16"=1'-0"

Sheet 1A: Ground plan: Showing some possibilities of space divisions

Reproduction on colored vellum/film with pencil corrections

Scale: 1/16"=1'-0"

Sheet 2: Balcony plan, pencil on vellum

Scale: 1/16"=1'-0"

Sheet 2A: Balcony plan: Showing some possibilities of space allocations

pencil on vellum

Scale: 1/16"=1'-0"

Set II: Construction drawings, 24" X 36" reproductions

Sheet A: Plot plan and details

Scale: 1"=40'-0" – specified on drawing

Sheet B: Ground floor plan

Scale: 1/16"=1'-0"

Sheet C: Section thru typical 1 floor unit

Scale: not specified \approx Scale: 1/2"=1'-0"

Sheet D: Mezzanine plan

Scale: 1/16"=1'-0"

Sheet E: Electrical Mezzanine floor plan-power

Scale: 1/16"=1'-0"

Sheet F: Stairs and elevator: plan and section

Scale: 3/8"=1'-0"

Sheet G: Elevations and full scale details

Scale: 1/16"=1'-0"

Sheet H: Typical section

Scale: 1/2"=1'-0"

Sheet I: Typical plaza unit: plan and section

Scale: not specified $\approx 1/2$ "=1'-0"

Sheet J: Typical 2 floor unit: plan and section

Scale: 1/2"=1'-0"

Sheet K: Roof plan

Scale: 1/16"=1'-0"

Sheet L: Building details

Scale: specified on drawing

Sheet M: Interior perspective

Perspective 24" X 36" reproduction, not labeled

3e: Apartments for Public Plaza Inc. Hammond, LA

Set I: Design Drawings 24" X 36" pencil on vellum

Sheet A: Plot plan (70 units)

Scale: 1"=40'-0"

Sheet B: Unit A: Footing plan, floor plan, section, elevations, and door

schedule

Scale: 1/4"=1'-0"

Sheet C: Unit B: Footing plan, 1st and 2nd floor plans, sections, and front

elevation

Scale: 1/4"=1'-0"

Sheet D: Unit C: 1st and 2nd Floor plans, sections, elevations

Scale: 1/4"=1'-0"

Sheets E-H: Reproductions of perspective views

Size: various, 13" X 15", 17" X 36", 24" X 36", 30" X 36"

4: School Competition

Preliminary Drawings on 5 sheets, 30" X 36"

Sheet 1-2: Preliminary Plans, scale not specified

Sheet 3: 4 elevations, scale not specified

Sheet 4: 4 elevations, interior and exterior perspectives

Sheet 5-6: Floor plan reproduction with original sketch attached

Reproduction of sheet 4

5a: Hotel: Torres de Punta Leona, Punta Leona, Costa Rica

Set I: Design Drawings on 6 sheets, 24" X 36" reproductions X2

Sheet 1: Site Plan

Scale: 1:2000 metric

Sheet 2: Plan: West Tower, ground floor

Scale: 1:100 metric

Sheet 3: Plan: Typical room

Scale: 1:50 metric

Sheet 4: Section A-A

Scale: 1:100

Sheet 5: Elevation

Scale: 1:100

Sheet 6: Plan: Restaurant, Pool, and Discotec

Scale: 1:100

5b: Residences: Playas de Punta Leona, Punta Leona, Costa Rica

Set I: Original Thinking: Preliminary Drawings on 2 sheets, 17" X 24", pencil on vellum

Sheet A: 6 plans, 5 sections, 4 elevations

Scale: not specified

Sheet B: Diagrammatic plan and section

Scale: graphic

Reproduction of Sheet A

5c: Punta Leona Topographic Maps, Punta Leona, Costa Rica

Set I: 3 Topographic maps of Punta Leona Costa Rica

Scale: various 1:2000 – 1:5000

Sizes: various 24" X 36" – 30" X 36"

5d: Punta Leona Villas, Punta Leona, Costa Rica

Set I: Bound set of design drawings 16" X 16" reproductions

Sheet 1: Perspective

Sheet 2: Plan for upper level

Scale: 1/4"=1'-0"

Sheet 3: Plan for road level

Scale: 1/4"=1'-0"

Sheet 4: Plan for lower level

Scale: 1/4"=1'-0"

5e: Hotel Punta Leona Club, Punta Leona, Costa Rica

Set I: Construction drawings, 30" X 41" reproductions

Sheet 1: Site plan

Scale: not specified

Sheet 2: Foundation sections, plan, and roof plan

Scale: 1:100

Sheet 3: Foundation details, structural details, and elevations

Scale: 1:100 – 1:50

Sheet 4: Structural details, foundation plan, floor plan, roof plan,

elevations and section Scale: 1:100 – 1:50

Sheet 5: Foundation details, structural details and plans

Scale: 1:50 - 1:20

Sheet 6: Elevations, structural details, and isometric details

Scale: various

Sheet 7: Section details and construction details

Scale: 1:20 – graphic

Set II: Misc. reproductions of design drawings

Sheet A: Camarotes (rooms): plans and details, 12" X 24" dated: Nov. 78

Scale: 1:100

Sheet B: Site plan II, 24" X 36"

Scale: 1:200

Sheet C: Plan and elevation, 24" X 36"

Scale: 1:50

Sheet D: Site plan and housing unit plans, 24" X 36"

Scale: 1:100 – 1:50

Sheet E: Theater: plan and section, 29" X 36"

Scale: 1/8" = 1'-0"

Reproduction of Sheet B, 8" X 16"

5f: Hotel Punta Leona: Villas, Punta Leona, Costa Rica

Set I: Construction drawings, 21" X 29" reproductions, dated: 3-20-81

Sheet 1: Distribution plan, section A-A, elevation

Scale: 1:33.3

Sheet 2: Roof plan, sections B-B, C-C, and roof detail

Scale: various 1:33.3 – 1:10

Sheet 3: Structural plan and details

Scale: 1.33.3 - 1:20

Sheet 4: Electrical and plumbing plan

Scale: 1:33.3

5g: Club de Tenis, Punta Leona, Costa Rica

Set I: Misc. drawings 24" X 36"

Sheet A: Floor plan

Scale: 1:50

Sheet B: Elevations

Scale: 1:50

5h: Hotel Punta Leona Administration Building, Punta Leona, Costa Rica

Set I: Misc. drawings 8 ½ " X 26" pencil on trace

Sheet A: Floor plan Scale: 1:100

Sheet B: North and East Elevations

Scale: 1:100

30" X 40" reproductions of Sheets A and B

5i: Misc. Documents for Punta Leona, Costa Rica

Set I: Misc. Documents

Sheet A: Site photograph, 8" X 18"

Sheet B: Copy of newspaper article, 8.5" X 11"

Time, July 13, 1981

Sheet C-D: Project description, 8.5" X 11" Sheet E: Operating projections, 8.5" X 15.5"

4 Maps 8.5" X 13"

3 Site maps 8.5" X 11"

Set II: Misc. sketches and drawings on trace paper

Sheet A: Construction details, 12" X 25"

Scale: 1:100

Sheet B: Plans, 8.5" X 11"

Scale: 1:100

2 Reproduction of plans

5j: Punta Leona Residences, Punta Leona, Costa Rica

Set I: Preliminary plans, sections, and elevations on 4 sheets, 24" X 36" pencil on vellum

Scale: not specified

Reproductions of 2 of the sheets above

5k: Hotel Torre Mar, Punta Leona, Costa Rica

Set I: Preliminary drawings, 30" X 36" (unless otherwise noted), reproductions

Sheet A: Typical floor plan

Scale: 1:100

Sheet B: Plans, 24" X 36"

Scale: graphic

Sheet C: Elevation

Scale: 1:100

Sheet D: Elevation

Scale: 1:100

Sheet E: Site plan and unit plans, 24" X 36" with sketches on back

Scale: graphic

6: Reno Vada Resort, Reno Nevada. Feb. 4, 1962-May. 1, 1962.

Design Drawings 7 sheets, 24" X 36"

Pencil on vellum

Sheet A: Overall perspective, (pencil and ink)

Sheet 1: Plot plan, scale: 1"=200'-0"

Area Map, scale: graphic

Sheet 2: Basement floor plan, specification outline

Scale: 1"-30'-0"

Sheet 3: Ground floor plan

Scale: 1"=30'-0"

Sheet 4: Tower Plans

Scale: 1"=30'-0"

Sheet 5: Sections

Scale: 1"=30'-0"

Sheet 6: Room plans

Scale: 1/4"=1'-0"

7a: 2 BR Condominium House for Mr. Robert Goldman

Set I: Design Drawings

Sheet A: Ground floor plan, second floor plan, and section

Scale: 1/4"=1'-0"
Pencil on yellum

7b: Development for Mr. Robert Goldman, Marion County FL

Set I: Design Drawings

Sheet A: Land use study, 24" X 36" pencil on trace

Scale: 1"=200'-0"

Sheet B: Street end development, land use diagrammatic layout of a city

20" X 24" pencil and marker on vellum

Set II: Preliminary Drawings on 3 sheets sizes varied: 30" X 48" - 36" X 69",

Scale: not specified

8: Residence for Dave and Kathleen Robinson

Set I: Design Drawings

Sheet A: Plan 8 ½" X 11" dated: Sep. 89

Scale: 1/16"=1'-0"

Sheet B: 2nd Floor plan and section, 24" X 36" pencil on trace, dated:

May 89

Scale: 1/4"=1'-0"

Sheet C: 1st Floor plan

Scale: 1/4"=1'-0"

Sheet D: Plan Sketch, 8 ½" X 11", pencil on trace, dated: Sep. 89 Sheet E: Structural bay plan, 24" X 36" pen & pencil on trace

Reproduction of Sheet A \approx 36" X 48"

5 Reproductions of Sheet B with annotations and corrections

Set II: Misc. Reproductions, 36" X 46"

Sheet A: Plan Sketch

Scale: specified on drawing

Sheet B-D: Front (west) elevation (X3)

Scale not shown

9: Apartment for Joyce Mitchell, 404 Building 1, Quayside Miami FL

Set I: Construction Details, 18" X 18" pencil on vellum

Sheet A: Lighting plan

Scale: 1/4"=1'-0"

Sheet B: Details of sliding glass doors: plan, elevation, section detail

Scale: 1/2"=1'-0"

Sheet C: Desk details

Plan, Scale: 1/2"=1'-0"

3 Sections, Scale: 3"=1'-0"

Sheet D: Master bath details: tub and wall/mirrors

Plan, Scale: 1/4"=1'-0"

2 Sections, Scale: 3"=1'-0"

Sheet E: Kitchen and dinning/storage

Plan, Scale: 1/4"=1'-0"

2 Sections thru storage, Scale: 3"=1'-0"

Sheet F: Living room shelving

Plan, elevation, and section, Scale: 1/2"=1'-0"

2 Sections, Scale: 3"=1'-0"

Reproduction of Sheet D, 18" X 18"

Reproduction of Sheet A, 18" X 24" (very faded)

Reproduction of Sheets A-F on 3 sheets (2 drawings per sheet), very faded with some pen annotations

Set I: Construction Drawings, 24" X 36"

Sheet 1 of 6: Plot Plan

Scale: 1/16"=1'-0"

Sheet 2 of 7: Foundation Plan

Scale: 1/4"=1'-0"

Sheet 3 of 7: Floor plan

Scale: 1/4"=1'-0"

Sheet 4 of 7: Roof framing plan and fire place details

Scale: Various 1/4"=1'-0" - 1/2"=1'-0"

Sheet 5 of 7: Section A-A

Scale: 3/4"=1'-0"

Sheet 6 of 7: Elevations

Scale: 1/4"=1'-0"

Set II: Construction Drawings, 24" X 36"

Sheet 1 of 6: Plot plan

Scale: 1/16"=1'-0"

Sheet 2 of 6: Foundation

Plan: Scale: 1/4"=1'-0"

Sections F1-F6: Scale: 3/4"=1'-0"

Sheet 3 of 6: Elevations: West, East, and South

Scale: 1/4"=1'-0"

Sheet 4 of 6: Floor plan, Scale: 1/4"=1'-0"

Elevations of toilet 1 and 2

Door Schedule

Sheet 5 of 6: Sections A-A, B-B, and C-C, Scale: 1/2"=1'-0"

Fire place and grill details: plan and section D-D

Sheet 6 of 6: Roof framing plan

Scale: 1/4"=1'-0"

Sheet A: Kitchen details

Floor plan, Scale: 1/4"=1'-0"

Section A-A, Scale: 1/2"=1'-0"

5 Elevations, Scale: 1/2"=1'-0"

2 Details, Scale: 1"=1'-0" - full size

Sheet B: Screen Additions: Plan, elevation, and detail

Scale: various 1/4"=1'-0" - 1/2"=1'-0"

Set III: Previously bound sheets 24" X 36", reproductions of Set II

Set IV: Design drawings 24" X 36", pencil on vellum

Sheet A: Terrace addition: Plan, elevation, and details

Scale: 1/4"=1'-0" - 3/4"=1'-0"

Sheet B: Perspective

11a: Residence for Mr. and Mrs. Straus, Harbor County, Key Biscayne FL.

First Design 1960

Set I: Design drawings 18" X 24" pencil on vellum

Dated: 11/16/60 rev. 5/16/60, 6/28/60.

Sheet 1: Plot Plan including Specifications schedule

Scale: 1/8"=1'-0"

Sheet 2: First floor Plan

Scale: 1/4"=1'-0"

Sheet 3: Second floor plan

Scale: 1/4"=1'-0"

Sheet 4: Sections A-A, B-B. Scale: 1/4"=1'-0"

Details. Scale: specified on drawing

Sheet 5: Elevations

Scale: 1/4"=1'-0"

Sheet 6: Elevations and schedules (door and finish)

Scale: 1/4"=1'-0"

Sheet 7: Details. Scale: specified on drawing

Reproductions of Sheets 1, 4-7 with pencil annotations

Set II: Bound set of construction drawings 19" X 25"

Sheet S1: Foundation plan

Scale: 1/4"=1'-0"

Sheet S2: 2nd Floor framing plan

Scale: 1/4"=1'-0"

Sheet S3: Roof framing plan

Scale: 1/4"=1'-0"

Set III: Construction Drawings 18" X 24" reproductions

Labeled: Complete set for Mr. Straus

Sheet S1: Foundation plan

Scale: 1/4"=1'-0"

Sheet S2: 2nd Floor and roof structural frames, Scale: 1/4"=1'-0"

Section A-A, Scale: 1/2"=1'-0"

Set IV: Misc. Drawings

Sheet A: Sketch of clear glass light detail

Scale not specified

8 ½" X 11" pencil on trace, dated: 2-26-61

Sheet B: Alternate for second floor and roof framing and details

Scale: various 1/4"=1'-0" - 1 $\frac{1}{2}$ "=1'-0"

18" X 18 ½" pencil on vellum, dated: 5-16-60

Sheet C: Landscape diagram, 18" X 22" pencil and marker on trace

Scale: 1/8"=1'-0"

Sheet D: Reproduction of Sheet C (Set IV) clipped with a copy of the Cost Estimate (Sheet D, Set V)

Set V: Misc. Documents

Sheet A: Sketch of Survey 11" X 17" reproduction

Done by Biscayne Engineering Company on June 15, 1959

Sheet B: Same as Sheet A with pencil notes and sketches

Sheet C: Area site plan 11" X 17" reproduction

Scale: 1"=100'-0"

Sheet D: Typed Cost Estimate 8 ½" X 11", not dated

11b: Residence for Mr. and Mrs. Straus, Harbor County, Key Biscayne FL.

Designed in 1968, nicknamed: Igloo

Set I: Design Drawings 24" X 36" (unless otherwise noted), pencil on vellum

Dated: 12-1-67 - 1-15-68

Sheet 1 of 5: Plot Plan, 30" X 36"

Scale: 1/4"=1'-0"

Sheet 2 of 5: Foundations

Plan, Scale: 1/4"=1'-0"

Sections (4) and typical unit plan, Scale: 1/2"=1'-0"

Sheet 3 of 5: Plan-overall, including details, plumbing fixture schedule,

and door schedule

Scale: 1/4"=1'-0"

Sheet 4 of 5: Roof framing

Scale: 1/4"=1'-0"

Sheet 5 of 5: Elevations and Section

Scale: 1/4"=1'-0"

Sheet A (not #): Sketches and annotations for screen terrace

11" X 17" on graphed vellum

Scale varies

Reproductions of Sheets 3-5 with color pencil annotations

11c: Alterations to Straus Residence, 592 Fernwood Road, Key Biscayne FL

A studio for Mr. Clifford Straus

Sheet A: Plan, section, and details, 18" X 24" pencil on vellum

Scale: various

12: Sweetland

Set I: Design Drawings

Sheet A: Lot/Unit layout, Scale: 1:=50'-0"

9.5" X 32" reproduction with color pencil annotations

Sheet B: Preliminary Sketch of Plan (not labeled), Scale not specified

14" X 18" on trace paper

Sheet C: Preliminary Sketch of Unit/Lot Layout,

Scale not specified $\approx 1:=50$ '-0"

12" X 36" pencil on trace with annotations, dated: 10-11-1961

Sheet D: Overall layout- Site plan

18" X 36" color pencil on trace with annotations

2 Reproductions of Lot layout with annotations, Scale: 1:=50'-0" 24" X 36" and 18" X 24"

Plans, sections, and elevations of units including bridge house on 4 sheets 8 ½" X 11"

4 Sketches of views from property, size varies

13: DIA Shopping Center by Creative Developers Inc.

Set I: Design Drawings 24" X 36" pencil on vellum

Sheet A: Shopping CenterElevation and Section

Scale: 1/4"=1'-0"

Sheet B: Supermarket and Drugstore Floor plan

Scale: 1/8"=1'-0"

Sheet C: Theater floor plan and general section, 30" X 36" reproduction

Scale: 1/8"=1'-0"

14: Residence for Mr. and Mrs. Sam Coslow, Palm Island, Miami Beach, FL

Set I: Preliminary layout drawings, pencil on vellum

Sheet A: Floor plan, 27 ½" X 34"

Scale: 1/4" =1'-0"

Sheet B: Preliminary diagrammatic layout, 24" X 36"

Scale: 1"=10'-0"

Sheet C: Misc. Structures, 28 ½" X 36" dated: 1966

Scale: 1/4" =1'-0"

Set II: Preliminary design drawings 30" X 36" (unless otherwise noted) pencil on vellum.

dated: Aug. 1966

Sheet A: Ground floor plan

Scale: 1/4" =1'-0"

Sheet B: Plot plan

Scale: 1"=10'-0"

Sheet C: Ground floor plan with markings and signature

Scale: not specified

Sheet D: Elevations

Scale: 1/4" =1'-0"

Sheet E: Elevations with annotations, 24" X 36"

Scale: 1/4" =1'-0"

Sheet F: Perspective of front elevation

Set III: Preliminary sketches on 13 sheets pencil on trace and mylar, various sizes

Set IV: Misc. reproductions of design drawings

Sheet A: Floor plan, 36" X 48" reproduction with annotations

Sheet B: Color photocopy of preliminary sketch of plan, 11" X 17"

Sheet C: Photocopy of floor plan, 18" X 24"

Set V: Construction drawings, 36" X 44" reproductions, dated 3-28-68

Sheet 1: Site plan and diagrams table

Scale: 1/8" =1'-0" - 1/4" =1'-0"

Sheet 2: Floor plan and corrected door schedule

Scale: not specified

Sheet 3: Elevations

Scale: 1/4" =1'-0"

Sheet 4: Details

Scale: various

Sheet 5: Gate house: plan, elevation, section, specifications outline

Scale: 1/4" = 1'-0" - 3"=1'-0"

Sheet 6: Sketch of floor plan pattern

Original of Sheet 6

Reproductions of Sheets 1-4

Set VI: Construction drawings, 36" X 48" photocopies

Sheet S1: Foundation plan and grade beam schedule

Scale: 1/4" =1'-0"

Sheet S2: Roof framing plan

Scale: 1/4" =1'-0"

Sheet S3: Structural details

Scale: various

Reproduction of Sheets S1 & S2 (same size)

Reproduction of Sheet S1, 18" X 24"

Set VII: Furniture details, 17" X 22" (unless otherwise noted) pencil on graph

paper

Sheet A: Desk for Sam Coslow: plan, section, and elevation

Scale: 1/2" =1'-0"

Sheet B: Sunken sofa: plan and section

Scale: 1/2" =1'-0"

Sheet C: Masters bed: plan, elevation, section and 3-D

Scale: 1/2" = 1'-0"

Sheet D: Front gates, 11" X 17"

Scale: 1"=1'-0"

Sheet E: Pool equipment house and diving platform: plan and 3-D sketch

Scale: 1/4" =1'-0"

15: Residence for Mr. and Mrs. Barnett Guthartz

Set I: Bound set of drawings 30" X 40" (unless otherwise noted), reproductions

Sheet 1: Floor plan-final design, 24" X 36" dated: 6/18/73

Scale: 1/8"=1'-0"

Sheet 2: Floor plan, dated: 4/25/73

Scale: 1/4"=1'-0"

Sheet 2: Street elevation, dated: 4/25/73

Scale: 1/4"=1'-0"

Sheet 2: Front elevation and section, dated: 6/18/73

Scale: 1/8"=1'-0"

Sheet 1: 1st and 2nd Floor plan, with annotations dated: 4/19/73

Scale: 1/4"=1'-0"

Sheet 2: Elevations and sections, dated: 4/19/73

Scale: not specified

16: Residence for Mr. and Mrs. John Hamer

Set I: Construction drawings, 24" X 36" pencil on vellum

Sheet A: Floor plan

Scale: 1/4"=1'-0"

Sheet B: Elevations

Scale: 1/4"=1'-0"

Set II: Construction drawings 24" X 36" reproductions

Sheet S1: Structural plans and details, with annotations

Scale: 1/8"=1'-0" and graphic

Sheet B: Cabinet details with annotations/ structural sketch on back

Scale: not specified

Sheet C: Sections and elevations with annotations

Scale: 1/4"=1'-0"

Sheet D: Floor plan, with corrections

Scale: 1/4"=1'-0"

Sheet E: Elevations

Scale: 1/4"=1'-0"

Sheet F: Floor plan and door schedule

Scale: 1/4"=1'-0"

Set III: Documents

Sheet A: Sketch of Survey and location map for John Hamer

Sheet B: Same as Sheet A, with original corrections

Sheets A and B are stamped by Louis R. Campamtte, Registered Surveyor

17: City House (Nims?)

Set I: Design drawings 24" X 36" pen on trace paper

Sheet A: Floor plan

Scale: 1/4"=1'-0"

Sheet B: Second floor plan

Scale: 1/4"=1'-0"

Reproductions of Sheets A and B

18: Addition to Residence for Mark Ancet. 7790 SW 110 St. Miami FL

Set I: Addition to residence: drawings, pen on trace (unless otherwise noted)

Sheet A: Floor plan, dated: March 92. 19 1/2" X 30"

Scale: 1/4"=1'-0"

Sheet B: Floor plan, dated: March 92. 19" X 36"

Scale: 1/4"=1'-0"

Sheet C: Floor plan, dated: March 92. 18" X 31" pen on vellum

Scale: 1/4"=1'-0"

Sheet D: Floor plan, dated: May 92. 17 1/2" X 36"

Set II: Design Drawings 19" X 24" pencil on trace

Sheet A: Garden structure plan

Scale: 1/4"=1'-0"

Sheet B: Storage space plan and section

Scale: 1/2"=1'-0"

Sheet C: Plan, section, and detail (title not specified)

Scale: 1/2"=1'-0" - 1 ½"=1'-0"

Sheet D: Storage room plan, section and axonometric (not to scale)

Scale: 1/2"=1'-0"

Bound set of reproductions of sheets A-D

Set III: Misc. Drawings and documents

Sheet A: Preliminary sketch of storage room (not labeled)

17" X 22" pencil on graphed vellum, Scale: not specified

Sheet B: Preliminary sketches with notes on 8 ½" X 14"

Sheet C: Preliminary sketches on 8 1/2" X 11"

- Sheet D: Handwritten agreement between Rufus Nims and Mark Ancet 8 ½" X 11"
- Sheet E: Photocopy of Sheet D, including Mr. Ancet's original signature Dated: 3/2/92
- 19: Hotel and Transient Housing for the College of Boca Raton, Boca Raton FL
 - Set I: Preliminary drawings, pencil on vellum, dated: 3/19/80
 - Sheet A: Ground floor plan and section
 - Scale: graphic
 - Sheet B: Second floor plan
 - Scale: graphic
 - Sheet C: Typical rooms
 - Scale: 1/4" =1'-0"
 - Set II: Preliminary design drawings, 25" X 36" pencil on vellum
 - Sheet 1 of 3: Land plan for meeting rooms and transient housing
 - Scale: 1"=30'-0"
 - Sheet 2 of 3: Ground floor plan
 - Scale: 1/4" =1'-0"
 - Sheet 3 of 3: 2^{nd} and 3^{rd} Floor plans
 - Scale: 1/4" =1'-0"

Bound set of reproductions of Sheets 1-3, with annotations

- Set III: Misc. design drawings, all \approx 25" X 35" (unless otherwise noted) pencil on vellum
 - Sheet A: Alternate plan, 15" X 20"
 - Scale: 1/4" =1'-0"
 - Sheet B: 1st and 2nd Floor plans and section
 - Scale: 1"=20'-0"
 - Sheet C: Aviation and conference center: site plan, dated: 2-1-84
 - Scale: 1"=40'-0"
 - Sheet D: Hotel administration, kitchen and restaurant: plans
 - Scale: 1/8" =1'-0"
 - Sheet E: Site plan, section and floor plan
 - Scale: 1:100 1/4" =1'-0"
 - Sheet F: Ground floor plan
 - Scale: not specified
 - Sheet G: Restaurant: ground floor plan, pencil on trace, dated 2-9-83
 - Scale: not specified
 - Sheet H: Ground plan with annotations
 - Scale: 1"=20'-0"
 - Sheet I: Typical rooms: plan, marker on vellum
 - Scale: 1/4" =1'-0"

Reproductions of Sheets A & F with annotations

Set IV: Presentation drawings 30" X 36" pen and pencil on vellum and film

Sheet A: Site plan and floor plan

Scale: 1:100

Sheet B: Second floor plan

Scale: 1:100

Sheet C: Typical rooms

Scale: 1/4" =1'-0"

Sheet D: Plan (with color)

Reproduction of Sheet A

20: Residence for Mr. & Mrs. Thomas Collens, Key Biscayne FL

Set I: Preliminary Design drawings and sketches, dated: 12/5/72, 12/12/72

Sheet A: Ground floor plan, 27" X 36" pencil on vellum

Scale: 1/4"=1,-0"

Sheet B: Upper floor plan, 26" X 36" pencil on vellum

Scale: 1/4"=1'-0"

Set II: Construction drawings 24" X 36" pencil on vellum, dated: 2/5/73

Sheet 1 of 6: Foundation plan, Scale: 1/4"=1'-0"

Plot plan, Scale: 1"=30'-0"

Footing details, Scale: various

Sheet 2 of 6: Ground floor plan, including electrical notes

Scale: 1/4"=1'-0"

Sheet 3 of 6: Upper floor plan, including kitchen details & door schedule

Scale: 1/4"=1'-0"

Sheet 4 of 6: Elevations (4)

Scale: 1/4"=1'-0"

Sheet 5 of 6: Roof framing plan

Scale: 1/4"=1'-0"

Sheet 6 of 6: Structural sections (5) and structural details

Scale: various, specified on drawing

Reproductions of Sheets 1 and 4 with color pencil annotations labeled

"office copy"

21: Honeymoon Capital Hotel for Gene Guido, Niagara Falls, New York

Preliminary Study

Sheet A: Ground floor plan, 25" X 35" pencil on vellum

Scale: 1'=20'-0"

Sheet B: Hotel room: plan, 12" X 14" pencil on trace

Scale: 1/4"=1'-0"

Sheet C: Elevation preliminary drawing 10" X 18" pencil on trace

Scale: 1/8"=1'-0"

Preliminary elevation sketches on 4 sheets, pencil on trace; size varies \approx 12" X 18" 2 Reproductions of Sheet C

22: Apartments for Burl Johnson, Merritt Island, FL

High Density Condominium type houses or apartments \pm 20 units per acre.

Set I: Design drawings 24" X 36" pencil on vellum, dated: 7/22/63 (unless otherwise noted)

Sheet 1 of 2: Land use study for Landmark Enterprises, Inc.

Plot plan, Scale: 1"=30'-0"

Sheet 2 of 2: Plans, sections, and elevations of typical apartment units

Scale: 1/4"=1'-0"

Sheet 2R: Plans of typical apartment units Scale: 1/4"=1'-0"

Dated: 9/9/63, with note: plans replace those on sheet

2

23: Residence for James Mc Donald, Grand Cayman, B.W.I.

Set I: Bound reproduction set of construction drawings

Sheet 2: Foundation plan and sections

Scale: 1/4"=1'-0" - 1"-1'-0"

Sheet 3: Engineering diagrams, roof plan, post plan, and longitudinal

section

Scale: 1/8"=1'-0"

Sheet 4: Floor plan, including window and door schedule

Scale: 1/4"=1'-0"

Sheet 4E: Electrical floor plan, with pencil annotations

Scale: 1/4"=1'-0"

Sheet 4M: Mechanical floor plan

Scale: 1/4"=1'-0"

Sheet 5: Elevations, longitudinal section, and jalousies window schedule

Scale: 1/4"=1'-0"

Sheet 6: Elevations

Scale: 1/4"=1'-0"

Sheet 7: Section and window details

Scale: various 1/2"=1'-0" - 1"=1'-0"

Sheet 8: Jalousies and cabinet details

Scale: 1/2"=1'-0"

Set II: Construction documents 24" X 36" (unless otherwise noted) reproductions

By Uni bilt Systems Inc. Stamped by Dewey N Corbett, Engineer

dated: 7/1/81, job complete: 7/14/81 (unless otherwise noted)

Sheet F1: Bolt setting plan, dated: 6/12/81; 22" X 34"

Scale: 3/16"=1'-0"

Sheet S1: Roof framing plan

Scale: 3/16"=1'-0"

Sheet S2: Clerestory and canopy roof plan, Scale: 1/4"=1'-0"

Cross section E-E, Scale: 3/8"=1'-0"

Sheet S3: Cross section A-A

Scale: 1/2"=1'-0"

Sheet S4: Cross section B-B, C-C

Scale: 1/2"=1'-0"

Sheet S5: Cross section D-D

Scale: 1/2"=1'-0"

Revised sheet F1: Rev. Column base, dated: 7/1/81

24: Residence for Mr. & Mrs. Ben Bloom, Keystone Point at Keystone Island #5 N.M.,

Set I: Construction drawings 24" X 35"

Sheet A: Floor plan and electrical plan

Scale: 1/4"=1'-0"

Sheet B: Floor plan

Scale: 1/4"=1'-0"

Sheet C: Elevation and details (x2)

Scale: 1/4"=1'-0"

Sheet D: Finishes plan (same as sheet B with annotations and corrections)

Scale: 1/4"=1'-0"

Sheet E: Foundation plan

Scale: 1/4"=1'-0"

Sheet F: Sections and details (x2)

Scale: 1 ½"=1'-0"

Set II: Misc. sketches

Sheet A: Plans, 17" X 24" pencil on vellum

Sheet B: Bathroom and closets, 18" X 24" pencil on vellum

Sheet C: Sketch on notebook paper, 8 ½" X 13"

Sheet D: Dock: plan, elevation, post detail, Scale: 1/2"=1'-0"

19" X 24" pencil on trace, dated: 1/2/61

Sheet E: Perspective color sketch, dated: Nov. 1959

18" X 24" markers on vellum

Sheet F: Perspective color sketch

18" X 24" pastels on trace

Set III: Bound set of construction drawings 24" X 36" reproductions

Sheet A: Sketch of survey, dated: 9/15/59

Sheet A-1: Floor plan and electrical plan with annotations and corrections

Scale: 1/4"=1'-0"

Sheet A-2: Elevations and details

Scale: 1/4"=1'-0"

Sheet A-3: Section and details

Scale: specified on drawing

Sheet S-1: Foundation and floor framing plan

Scale: 1/4"=1'-0"

Sheet S-2: Roof framing plan

Scale: 1/4"=1'-0"

Set IV: Bound set of finalized construction drawings 8 ½" X 11" (unless otherwise noted)

Reproductions

Sheet S-1: Foundation and floor framing plan, 24" X 36"

Scale: 1/4"=1'-0"

Sheet S-2: Roof framing plan, 24" X 36"

Scale: 1/4"=1'-0"

Sheet S-3: General notes

Sheet S-4: Beam diagram and schedule

Sheet S-5: Beam schedule continued

Sheet S-6: Beam schedule continued

Sheet S-7: Typical beam to floor column detail

Scale: as shown

Sheet S-8: Details

Scale: 3/8"=1'-0"

Sheet S-9: Details

Scale: 3/8"=1'-0" - 1/2"=1'-0"

Sheet S-10: Typical roof overhang

Scale: as shown

Sheet S-11: Typical plan detail A

Scale: as shown

25: Housing Study- Gas Concrete sponsored by Vincoa International, Inc. for Rock Resorts, Inc., Mauna Kea, Hawaii

Set I: Preliminary drawings, 24" X 36" pencil on vellum, dated: 10/28/70

Sheet A: Typical plans and elevation

Scale: 1/8"=1'-0"

Sheet B: Basic modules and structural details

Scale: various, 1/4"=1'-0" - 3/4"=1'-0"

26: "A delightful land plan of Kayman Kai on the charming island of Grand Cayman BWI, for Don Dise Developer. $\pm 9/14/65$

Set I: Misc. Drawings

Sheet A: Site plan sketch with notes, 11" X 17" pencil on mylar

Scale: 1"=1000'-0"

Sheet B: Negative reproduction of Sheet A 18" X 24"

Sheet C: Site plan 18" X 25 ½" reproduction on color film

Scale: graphic

27a: Motor Hotel for Cherry Hill N.J.

Set I: Documents, 8 ½" X 11" typed

Sheet A: Budget for hotel (x2)

Sheet B: Building and construction specifications (x4)

Sheet C: Expense sheet from Desmond Miremond and Associates Inc.

Set II: Bound set of drawings, 8 ½" X 11" reproductions (x2) with pencil annotations

Sheet A: Plot plan

Scale: Graphic

Sheet B: Ground floor plan

Scale: Graphic

Sheet C: Typical room plan

Scale: Graphic

Sheet D: Exterior perspective

Sheet E: Interior perspective of restaurer

Sheet F: Interior perspective of restaurant

2 Reproductions of Set II, 24" X 36" with pencil annotations 16" X 24" Reproductions of Sheet D (x2), Sheet E (x2), and Sheet F (x1)

Set III: Bound set of construction drawings, 36" X 36" reproductions with pencil annotations and corrections

Sheet 1: Outline and specifications

Sheet 2: Administration Building: 1st floor plan

Scale: Graphic

Sheet 3: Administration Building: 2nd floor plan

Scale: Graphic

Sheet 4: Administration Building: Elevations

Scale: Graphic

Sheet 5: Typical unit: plan, interior circulation and door schedule

Scale: Graphic

Sheet 6: Typical unit: plan and exterior circulation

Scale: Graphic

Sheet 7: Typical unit: section and elevation

Scale: Graphic

Sheet 8: Service end units: 1st floor plan and elevations

Scale: Graphic

Sheet 9: Service end units: 2nd floor plan

Scale: Graphic

Sheet 10: Typical units: Furniture and lighting plans

Scale: Graphic

Set IV: Misc. sketches, 24" X 36", pencil on mylar

Sheet A: Floor plan, Scale: 1/8"=1'-0"

Sheet B: Floor plan, Scale: 1/4"=1'-0"

27b: Marriot Inn Hot Shoppers, Cherry Hill N.J.

Set I: Misc. reproductions

Sheet A: Floor plan Scheme I, dated: 4-8-68

Sheet B: Floor plan Scheme II, dated: 4-8-68

Sheet C: Floor plan Scheme III, dated 4-8-68

Sheet D: Floor plan (original) dated: 5-19-68

Scale: 1/8"=1'-0"

28: Brookone Hills Housing Development, Monrovia Liberia

Set I: Preliminary study, dated: 10/6/63 - 10/12/63

Sheet A: Floor plan and section with annotations 18" X 18" pencil on

vellum

Scale: 1/4"=1'-0"

Sheet B: Plan with annotations, 18" X 18" pencil on vellum

Scale: as shown

Sheet C: Plan of Duplex with annotations, 18" X 18" pencil on vellum

Scale: 1/4"=1'-0"

Set II: Preliminary study, 11" X 17" pencil on graphed paper with annotations

Sheet A: Unit plan

Scale: 1/16"=1'-0"

Sheet B: Site plan

Scale: 1/16"=1'-0"

Sheet C: 2 Plans

Scale: 1/16"=1'-0"

Sheet D: Section, elevation, and isometric

Scale: 1/8"=1'-0"

Sheet E: Plan

Scale: 1/4"=1'-0"

Set III: Misc. Drawings

Sheet S-2: Site plan and sketch of Cul de Sac, dated: 11/1/63 rev.

11/12/63

Scale: 1"=20'-0"

Sheet 1 of 5: Perspective of Cul de Sac, pencil on trace

Dated: 10/12/63

Sheet A: Isometric, 16" X 23" pencil on trace paper + reproduction

Sheet B: Min. 2 Br and 2 Bath Duplex: floor plan Scale: 1/4"=1'-0" Possible expansion, Scale: 1/4"=1'-0" 2 perspective sketches 24" X 36" pencil on trace, dated 10/12/63

Sheet C: 3 Br and 1 Bath House: Floor plan Scale: 1/4"=1'-0" Plot plan, isometric 24" X 36" pencil on trace, dated 10/12/63

Sheet D: Site drawing (not labeled) 25" X 38" marker on mylar Scale: not specified

Set IV: Design drawings 25" X 36" pencil on trace/vellum,

dated: 11/1/63 (unless otherwise noted)

Sheet A: Model D2 (2Br/1B Duplex): perspective sketch Sheet B: Model A2 (2Br/1B Duplex): perspective sketch

Sheet C-F: Sketches of Models F, B4, A4, and B1

Scale: not specified

Sheet G: Location map and drawing index, dated: 11/12/63 Scale: not specified

Sheet H: Map, not labled

Sheet I: Site plan, tables, and notes, pencil on mylar Scale: 1"=100'-0"

Sheet J: One Br row house: floor plan, elevation, and section, Scale:

1/4"=1'-0"

Details, Scale: 3/4"=1'-0", isometric

Dated: 11/30/63

Sheet K: Site plan with annotations, dated: 10/12/63

Scale: 1"=100'-0"

Sheet L: Model D: floor plan and 4 elevations Scale: not specified

Set V: Design Drawings 25" X 36" pencil on vellum, dated: 11/1/63 rev. 11/12/63

Sheet 1 of 11: Model A2 (3Br-1Bath): foundation plan, Scale: as shown Floor plan and elevations, Scale: 1/4"=1'-0"

Sheet 2 of 11: Model A3 (3Br-1Bath): Foundation plan, Scale: as shown Floor plan and elevations, Scale: 1/4"=1'-0"

Sheet 3 of 11: Model A4 (4Br-1Bath): Foundation plan, Scale: as shown Floor plan and elevations, Scale: 1/4"=1'-0" (x2)

Sheet 4 of 11: Typical details for A models

Scale: various

Sheet 5 of 11: Model B1 (3BR-1Bath): foundation plan, floor plan,

elevations

Scale: 1/4"=1'-0"

Sheet 6 of 11: Model B2 (3BR-1Bath): plan, floor plan, elevations

Scale: 1/4"=1'-0"

Sheet 7 of 11: Model B3 (3BR-2Bath): plan, floor plan, elevations

Scale: 1/4"=1'-0"

Sheet 8 of 11: Model B4 (3BR-2Bath): plan, floor plan, elevations

Scale: 1/4"=1'-0"

Sheet 9 of 11: Typical details for B models

Scale: various

Sheet 10 of 10: Model D2: plan, floor plan, elevations

Scale: 1/4"=1'-0"

Sheet 10 of 11: Model D2-D3: plan, floor plan, elevations

Scale: 1/4"=1'-0"

Sheet 11 of 11: Typical details of D models

Scale: various

29: Residence for Howard and Rosalie Aronson, Lake Cassanovia, NY

Set I: Design drawings 30" X 36" pencil on vellum

Sheet A: Floor plan, dated: 1/26/70

Scale: 1/4"=1'-0"

Sheet B: Section and front elevation, dated: 1/26/70

Scale: 1/4"=1'-0"

Sheet C: Floor plan, dated: 3/16/70

Set II: William Oliver, Architect?

Sheet A: Floor plan 24" X 36" pencil on vellum

Scale: 1/4"=1'-0"

30: Residence for Howard and Rosalie Aronson, Bocaire Boulevard, Boca Raton, FL

Set I: Design drawings 24" X 36" pencil on vellum, dated: 1989

Sheet A: 1st and 2nd floor plan

Scale: 1/8"=1'-0"

Sheet B: Section and elevations

Scale: 1/8"=1'-0"

31: House for Florida Atlantic Builders Association

Set I: Design drawings, reproductions, dated: 1981

Sheet A: Preliminary floor plan sketch with annotations, 21" X 24"

Scale: 1/4"=1'-0"

Sheet B: 1st and 2nd Floor plan sketch, 21" X 24"

Scale: 1/4"=1'-0"

Sheet C: Atrium House: section, 12" X 24"

Scale: 1/4"=1'-0"

Sheet D: Diagram and table 24" X 36"

Set II: Documents

Contact sheet with names and phone numbers 8 ½" X 11" with 4 business

cards

32: Office for Leonard Brothers Trucking Co. Inc.

Set I: Design drawings, 24" X 36" pencil on vellum

Sheet A: Ground floor plan

Scale: 1/4"=1'-0"

Sheet B: Second floor plan

Scale: 1/4"=1'-0"

Sheet C: Front elevation

Scale: 1/4"=1'-0"

Set II: Bound set of design drawings, 24" X 36" reproductions,

Labeled: "issued: 9/14/72, copies issued to Love: 10/3/72

Sheet A1: Plan, site plan, and finish schedule

Scale: various

Sheet A2: 2nd Floor plan, elevations and kitchen details

Scale: various

Sheet A3: Section, elevation, and details

Scale: various

Sheet S1: 1st Plan and details with annotations

Scale: various

Sheet S2: 2nd Floor plan and details with annotations

Scale: various

33: Howard Johnson Motor Lodge Re-Do

Set I: Design drawings, 8 ½" X 11" pen/pencil on vellum

Sheet A: Unit floor plan sketch

Sheet B: Perspective of Hotel

Sheet C: Roof plan sketch with annotations, dated: May 5

Sheet D: Elevation sketch with annotations, dated: May 5, 1984

Reproduction of Sheet B + 2 other perspective reproductions of different

views

Set II: Misc. drawings

Sheet A: Perspective, 12" X 20" marker on vellum

Sheet B: Drawing from J.Q. Adams, Architect

24" X 36" reproduction

34: Residence for Mr. and Mrs. Fred C Berg, Plantation Key, FL

Set I: Design drawings, 24" X 36" pencil on vellum, dated: 7/11/79 pricing, 8/24/79 permit

Sheet 1 of 10: Survey and site plan

Sheet 2 of 10: Foundation plan and structural section

Scale: 1/2"=1'-0"

Sheet 3 of 10: Ground floor plan

Scale: 1/4"=1'-0"

Sheet 4 of 10: Structural suspended floor: structural floor plan, Scale:

1/4"=1'-0"

Stair detail, Scale: 1/2"=1'-0"

Typical floor section, Scale: 1"=1'-0"

Sheet 5 of 10: 2nd Floor plan, door and window schedule, and electrical

notes

Scale: 1/4"=1'-0"

Sheet 6 of 10: Framing panels

Scale: 1/4"=1'-0"

Sheet 7 of 10: Roof plan with annotations

Scale: 1/4"=1'-0"

Sheet 8 of 10: Elevations and sections

Scale: 1/4"=1'-0"

Sheet 9 of 10: Elevations, Scale: 1/4"=1'-0"

Rail detail, Scale: 1"=1'-0"

Sheet 10 of 10: Details: glazing-door and window

Scale: 3"=1'-0"

Bound set of reproductions of Sheets 5, 8, and 9 (x2)

Bound set of reproductions of Sheets 8 and 9

Set II: Design drawings, 24" X 36" reproductions, dated: 7/11/79

Sheet 1 of 8: Survey and site plan

Sheet 3 of 8: Structural suspended floor

Scale: not specified

Sheet 4 of 8: Structural details

Scale: various

Sheet 6 of 8: Elevations

Scale: not specified

Sheet 7 of 8: Elevations and sections

Scale: 1/4"=1'-0"

Set III: Misc. Drawings

Sheet A: 2nd Floor plan, 26" X 36" pencil on vellum

Scale: 1/4"=1'-0"

35: Hilltop Motor Lodge for Mr. Dryden Jones, Cocoa, FL

Set I: Design drawings, 24" X 36" pencil on vellum, dated: 9/15/64

Sheet A-1: Plot plan

Scale: 1"=20'-0"

Sheet A-2: Plot plan – dimensions

Scale: 1"=20'-0"

Sheet A-5: Unit A, right hand: foundation plan, elevations, sections, and

details

Scale: 1/4"=1'-0"

Sheet A-6: Unit B: right hand: foundation plan, sections, and elevations

Scale: 1/4"=1'-0"

Sheet A-7: Unit C and C1, right hand: floor plan and sections

Scale: 1/4"=1'-0"

Sheet A-8: Unit C2, right hand: floor plan and sections

Scale: 1/4"=1'-0"

(2x) Reproductions of Sheets A-1 and A-2, one set contains annotations

Reproductions of A-3 and A-4 (named: Paving and Remaining trees)

no originals found for these sheets

Set II - A: Electrical drawings, 24" X 36" pencil on vellum, dated 8/21/64

Sheet E-1: Power distribution plan with annotations

Scale: 1"=20'-0"

Sheet E-2: Power distribution plan with annotations

Scale: 1"=20'-0"

Sheet E-3: Exterior lighting plan

Scale: 1"=20'-0"

Sheet E-4: Exterior lighting plan

Scale: 1"=20'-0"

Sheet E-5: Riser diagram

Sheet E-6: Panel schedules

II – B: Electrical drawings, 12" X 18" pencil on vellum, with annotations,

dated 8/21/64

Sheet E-7: Type A unit

Scale: 1/4"=1'-0"

Sheet E-8: Type B unit

Scale: 1/4"=1'-0"

Sheet E-9: Type C and C1 units

Scale: 1/4"=1'-0"

Sheet E-10: Type C2 units

Scale: 1/4"=1'-0"

Set III: Detail Drawings, 12" X 18" pencil on vellum, with annotations

Sheet D-1: Unit B Stairway: plan, section, and detail

Scale: 3/4"=1'-0"

Sheet D-2: Window details

Scale: 3"=1'-0"

Sheet D-3: Door details

Scale: as shown

Sheet D-4: Counter details

Scale: Scale: 3"=1'-0" – half size

Sheet D-5: Screen details

Scale: Scale: 3"=1'-0"

Sheet D-6: Bathrooms: elevation

Scale: as shown

Sheet D-_: Cabana details (not numbered)

Scale: 1/4"=1'-0"

Sheet D-7: Walkway details

Scale: 1/4"=1'-0"

Sheet D-8: Walkway corners

Scale: 1/4"=1'-0"

Sheet D-9: Mechanical room

Scale: 1/4"=1'-0"

36: Residence for Mr. Don Verkins of American Inc.

3 BR atrium house

Set I: Design drawings, 24" X 36" pencil on vellum

Sheet 1: Foundation plan and footing section detail

Scale: 1/4"=1'-0" - 1/2"=1'-0"

Sheet 2: Floor plan, structural section, details

Scale: various

Sheet 4: Floor plan and details

Scale: as shown

Sheet 5: Miscellaneous structural details

Scale: as shown

(2x) Reproductions of Set I, including Sheet 3 (missing in Set I) with corrections, sketches and annotations.

Set II: Misc. drawings, 24" X 36", no scale specified (unless otherwise noted)

Sheet A: Floor plan, pencil on vellum

Sheet B: Elevations, pencil on vellum

Sheet C: Elevation and section, pencil on vellum

Sheet D: Floor plan, reproduction with corrections

Sheet E: Floor plan and details, reproduction with annotations and

corrections

Sheet F: Elevations reproduction

Scale: 1/4"=1'-0"

Sheet G: Elevation and section, reproduction

37: Residence for Dr. and Mrs. Charles Hall

Set I: Preliminary drawings, pencil on vellum, dated: 6/1/71

Sheet 1: Plot plan

Scale: 1"=10'-0"

Sheet 2: Foundation

Scale: as shown

Sheet 3: Floor plan with annotations

Scale: 1/4"=1'-0"

Sheet 3A: Diagrammatic Air Conditioning, with annotations

Scale: as shown

Sheet 4: 2nd Floor plan and roof deck, with annotations

Scale: 1/4"=1'-0"

Sheet 5: Roof frame

Scale: 1/4"=1'-0"

Sheet 6: Details

Scale: as shown

Sheet 7: Front elevation, section and kitchen detail

Scale: 1/4"=1'-0" - 1/2"=1'-0"

Sheet 8: Longitudinal section and elevation

Scale: 1/4"=1'-0"

Sheet 9: Elevations

Scale: 1/4"=1'-0"

Set II: Construction drawings, pencil on vellum/mylar, dated: 2/11/72, 5/1/72 contract

With annotations and corrections

Sheet 1 of 10: Plot plan

Scale: 1"=10'-0"

Sheet 2 of 10: Foundation

Scale: 1"=1'-0"

Sheet 3 of 10: Plan, door and window schedule

Scale: as shown

Sheet 4 of 10: 2nd Floor plan

Scale: 1/4"=1'-0"

Sheet 5 of 10: Roof framing

Scale: 1/4"=1'-0"

Sheet 6 of 10: Sections

Scale: 1/4"=1'-0"

Sheet 7 of 10: Structural sections

Scale: 1/2"=1'-0"

Sheet 8 of 10: Elevations

Scale: 1/4"=1'-0"

Sheet 9 of 10: Elevations and pool section

Scale: 1/4"=1'-0"

Sheet 10 of 10: Cabinetry (bathroom and kitchen)

Scale: 1/2"=1'-0"

38: Residence for Mr. and Mrs. John Messmore, Redington Beach, FL

Set I: Construction drawings, pencil on trace, dated: 7/22/53 issued for bids

Sheet 1 of 9: Plot and roof plan Scale: 1/16"=1'-0"

Sheet 2 of 9: Foundation plan and footing details, rev. 8/25

Scale: as shown - Scale: 3/4"=1'-0"

Sheet 3 of 9: Roof framing plan

Scale: 1/4"=1'-0"

Sheet 4 of 9: Floor plan, finish schedule, and door schedule, rev. 8/25,

10/23

Scale: 1/4"=1'-0"

Sheet 5 of 9: Interior elevations, section and detail, rev. 8/25

Scale: various

Sheet 6 of 9: Plan details

Scale: 3"=1'-0"

Sheet 7 of 9: Vertical section details

Scale: 3"=1'-0"

Sheet 8 of 9: Exterior elevations

Scale: 1/4"=1'-0"

Sheet 9 of 9: Electric plan, rev. 8/25, 10/23, 11/12

No scale

Sheet 9 A: Alternate #1 Electric plan with annotations, rev. 8/25

Scale: 1/4"=1'-0"

Set II: Misc. Drawings, 24" X 36" pencil on trace

Sheet A: Floor plan sketch

Scale: not specified

Sheet B: Floor plan sketch

Sheet 10 of : scoring and revised laundry plan, dated: 8/25/53

39: Residence for Dr. D.G. Williams, Hibiscus Island, Miami Beach, FL

Set I: Construction drawings, 18" X 24" pencil on trace, dated: 5/10/51 – 7/16/51

Sheet 1 of 19: Plan and grade section thru lot

Scale: 1/8=1'-0"

Sheet 3 of 19: Upper lever plan

Scale: 14"=1'-0"

Sheet 4 of 19: Roof framing plan

Scale: 1/4"=1'-0"

Sheet 5 of 19: Pool plan and details

Scale: 1/2"=1'-0" - varied

Sheet 8 of 19: Roof and Floor plan

Scale: as shown

Sheet 9 of 19: Elevations with annotations

Scale: as shown

Sheet 11 of 19: Cabana

Scale: various

Sheet 12 of 19: Details

Scale: various

Sheet 13 of 19: Cabana and laundry room partition head details

Scale: full size

Sheet 14 of 19: Detail-metal fire place

Scale: 3/4"=1'-0"

Sheet 15 of 19: Details

Scale: various

Sheet 16 of 19: Electrical

Scale: 1/4"=1'-0"

Sheet 18 of 19: Plumbing

Scale: 1/4"=1'-0"

Sheet 19 of 19: Plumbing

Scale: 1/4"=1'-0"

Set II: Preliminary drawings, pencil on trance/vellum

Sheet A: Ground floor plan, 11" X 17"

Scale: 1/4"=1'-0"

Sheet B: Channel detail, dated 6/15/51, 7" X 13"

Scale: as shown

Sheet C: Furniture design: kitchen and living room, 3-D sketch, 11"X17"

Sheet D: Glass top coffee table, dated: 1/4/51

Sheet E: Details with annotations, 13" X 19"

Scale: various

31 Sheets of detail sketches, pencil on trace, various sizes

Set III: Misc. drawings 18" X 24" pencil on trace

Sheet A: Cabinetry: kitchen, living, and dining room, dated: 10/2/51

Scale: as shown

Sheet B: Bedroom lavatory cabinet, dated 10/10/51

Scale: Scale: 3"=1'-0

Sheet C: Typical section thru kitchen, dated: 10/3/51

Scale: full size

Sheet D: Cabana lavatory, dated: 10/5/51

Scale: 3"=1'-0"

Sheet E: (8 of 20) Ground floor plan, dated: 6/12/51

Scale: as shown

Sheet F: Detail (drawing not finished), dated 10/5/51

Scale: not specified

Sheet G: Plot plan and landscaping

Scale: 1/8"=1'-0"

Sheet H: Plot plan, with annotations

Scale: 1/8"=1'-0"

Sheet I: (8) Ground floor plan, VOID, dated: 6/25/51

Scale: 1/4"=1'-0"

Sheet J: Ground framing plan, dated: 6/8/51

Scale: 1/4"=1'-0"

Sheet K: Cabana wardrobe: full section, plan, and elevation, dated

1/26/55

Scale: 3/4"=1'-0"

Set IV: Documents

Sheet A: Handwritten note and sketch, 8 ½" X 11"

Sheet B: Music equipment list (handwritten), 8 ½" X 14"

Sheet C: Chairs list (handwritten), 8 ½" X 14"

Sheet D: Bed list for pillows, screens, towels (handwritten), 8 ½" X 14"

Sheet E: Furniture listing (typed), 11" X 17"

40: Residence remodeling for Garrison Boyce and Donald Laier (labeled outside as Otto Cohen's house). 1 Dilido Drive, Dilido Island, Miami Beach FL

O.J. Jorgensen-Structural Engineer

Set I: Preliminary drawings

Sheet A: Preliminary sketch of ground floor plan, 17" X 24" pencil on

trace

Scale: 1/8"=1'-0"

Sheet B: Preliminary drawing of ground floor plan, 24" X 36" pencil on

vellum

Scale: 1/8"=1'-0" VOID

Sheet C: Same as Sheet B, not void

Set II: Design/Construction drawings

Sheet A: Plot plan, 17" X 24" pencil on vellum

Scale: 1/16"=1'-0"

Sheet B: Reflective ceiling plan and section, 12" X 18 ½" pencil on trace

Scale: 1/8"=1'-0" - 1/2"=1'-0"

Sheet C: (Plans 1) plan, sections, and elevations, dated: 8/17/88, 12/15/88

Scale: various

Sheet D: (Structural 2) plans, section, elevation, and detail with notes

Scale: various

41: Four corners house a.k.a House on corner of patio

Set I: Misc. drawings, pencil on vellum

Sheet A1: Axonometric drawing

Sheet A2: Plan

Scale: not specified $\approx 1/4$ "=1'-0"

Sheet A3: Perspective

- 42: West Bay Development, Grand Cayman, British West Indies
 - Set I: Misc. plans, drawings, perspectives, etc.
- 43: "The Mercado" A shopping center for the city of St. Augustine, FL Dryden Jones, Real Estate Inc.
 - Set I: Preliminary drawings, 11" X 17" pencil on vellum

(sheets numbered on bottom right)

Sheet 1: Site plan

Scale: not specified

Sheet 2: Standard mall study – potential mall diagrams with notes

Sheet 3: Corridor – activity analysis with notes

Sheet 4: Structural system study – section and notes

Sheet 5: Site plan and visibility diagram

Sheet 6: Perspective: major approach

Sheet 7: Perspective: approach west

Sheet 8: Floor plan, Scale: 1"=200'-0"

Sheet 9: Perspective

- 44: Residence for Mr. and Mrs. Burl Johnson, Magens Bay Area, St. Thomas, Virgin Islands
 - Set I: Misc. Drawings

Sheet A: Topographic survey form the Office of N.O. Wells, CE, dated:

8/24/62

Scale: 1"=30'-0"

Sheet B: Plan and section, pencil on vellum

Scale: 1/8=1'-0"

Sheet C: Sketch of septic tank, 8 ½" X 14" pencil on lined paper

Set II: Design drawings, dated: 11/15/63, rev. 12/13/63

Sheet 1 of 5: Site plan including septic tank detail

Scale: 1"=10'-0"

Sheet 5 of 5: Exterior elevations

Scale: 1/4"=1'-0"

45: Residence for Alan Hutchison, Grand Cayman, BWI

Set I: Design Drawings, 24" X 36" pencil on vellum

Sheet A: Floor plan, dated: 11/3/66

Scale: 1/4"=1'-0"

Sheet B: Foundation plan

Scale: 1/4"=1'-0"

46: Hotel Development for George Selkirk, Grand Cayman, BWI

Set I: Preliminary drawings, 30" X 42", pencil on vellum, dated 3/12/77 preliminary issue

Sheet 1 of 3: Plot plan

Scale: 1"=20'-0"

Sheet 2 of 3: Floor plan – typical block of 20 rooms per floor

Scale: 1/4"=1'-0"

Sheet 3 of 3: Elevation

Scale: 1/4"=1'-0"

47a: Golden Sovereign Resort, for Golden Sovereign, LTD., Double Head, Conch Point, Barkers Beach, Grand Cayman, BWI

Includes: houses, cottages, hotel, and a downtown

Set I: Preliminary drawings, 24" X 36" pencil on trace/vellum

Sheet A: Public buildings plan (labeled: study) with annotations

Scale: 1/16"=1'-0"

Sheet B: Public buildings: floor plan

Scale: 1/8"=1'-0"

Sheet C: Public buildings: details

Scale: various

Sheet D: Public buildings: kitchen equipment schedule Equipment and partition plan, Scale: 1/4"=1'-0"

Sheet E: Mechanical and dockmaster: building and misc. details, etc.

Scale: 1/8"=1'-0"

Sheet F: Cottage Suites: plans, elevation, section, and details

Scale: various

Sheet G: Hotel rooms: plans, elevation, section, and details

Scale: various

Sheet H: Millwork cottage suites and rooms: plan and sections

Scale: various

Set II: Bound set of drawings labeled preliminary, 24" X 36" (unless otherwise noted)

Reproductions

Sheet 1: Site plan

Scale: 1"=60'-0"

Sheet 2-9: Reproductions of Set I, Sheets A-H

Sheet A: Baths: perspective sketch, 8 ½" X 11"

Sheet B: Lounge: perspective with notes, 11" X 17"

Sheet C: Cottages suites and variations preliminary study: plans and

elevations

Scale: 1/4"=1'-0", 18" X 24"

Sheets A-C not numbered

Set III: Design Drawings, 11" X 25" pencil on vellum

Sheet A: Site plan

Scale: 1"=100'-0"

Sheet B: Alternate site plan

Scale: 1"=100'-0"

Sheet C: Hotel room: plan

Scale: 1/4"=1'-0"

Sheet D: 1 BR house: 1^{st} and 2^{nd} floor plan

Scale: 1/4"=1'-0"

Sheet E: 1 BR house: section

Scale: 1/4"=1'-0"

Sheet F: 2 BR town house: 1st and 2nd floor plan

Scale: 1/4"=1'-0"

Sheet G: 2 BR town house: section

Scale: 1/4"=1'-0"

Sheet H: Alternate 2 BR unit with carport: plans: ground, 2nd, 3rd, and

section

Scale: 1/8"=1'-0"

Set IV: Misc. Drawings

Sheet A: Land Survey, 17" X 24" reproduction on vellum

Scale: 1"=100'-0"

Sheet B: Photocopy of Sheet A, 16 ½" X 20 ½"

Sheet C: Lot study, Scale: not specified

Sheet D: Preliminary schematic sketch of site plan, 22" X 24" color

pencil on trace

Sheet E: Planning study of town houses at Conch Point: plan, section, and

notes

20" X 31" pencil on trace, dated: 3/2/81

47b: Turtle Inn, for Golden Sovereign, LTD., Orchid Beach, Grand Cayman, BWI

Set I: Design drawings, 24" X 36" pencil on vellum,

Dated: 5/12/69 contract set (unless otherwise noted)

Sheet 7: Rental units: plan, section, elevations, door and window schedule

Scale: 1/4"=1'-0"

Sheet 8: Foundation plan: public spaces

Scale: 1/8"=1'-0"

Sheet 9: General plan: public buildings

Scale: 1/8"=1'-0"

Sheet 10: Elevations: public buildings

Scale: 1/8"=1'-0"

Sheet 11: Roof plan: public buildings

Scale: 1/8"=1'-0"

Sheet 12: Public building: plan

Scale: 1/4"=1'-0"

Sheet 13:Public building: office plan

Scale: 1/4"=1'-0"

Sheet 14: Docks and swimming structures: details

Scale: 1/4"=1'-0"

Sheet 15: Misc. Buildings, dated: 5/15/69

Scale: 1/4"=1'-0"

Set II: Construction drawings, 24" X 36" pencil on vellum, dated: 2/9/70 mortgage

Sheet 1: Site plan

Scale: 1"=50'-0"

Sheet 2: Building layout

Scale: 1"=20'-0"

Sheet 3: Public building plan

Scale: 1/4"=1'-0"

Sheet 4: Public building elevation

Scale: 1/4"=1'-0"

Sheet 5: Rental units: plan

Scale: 1/4"=1'-0"

Sheet 6: Sleeping units: section and elevation

Scale: 1/4"=1'-0"

Sheet 7: (S-1 of 3) Public buildings structural plans

Scale: 1/8"=1'-0"

Sheet 8: (S-2 of 3) Rental units structural plans

Scale: 1/4"=1'-0"

Sheet 9: (S-3 of 3) Rental units structural sections and details

Scale: 1/4"=1'-0"

Sheet 10: Specification outline

Sheets 7-9 are stamped by O.J. Jorgensen and Associates, Engineers

Set III: Misc. drawings

Sheet A: Schematic site plan Scale: 1"=50'-0"

48: Warehouse for Mrs. Mary H. Carter, Perrine, FL Jorgensen and Schreffler Consulting Engineer

Set I: Construction drawings, dated: 5/22/62

Sheet 1 of 4: Foundations

Scale: 1/4"=1'-0"

Sheet 2 of 4: Diagrams and structural details

Scale: specified on drawing

Sheet 3 of 4: Floor plan and plot plan

Scale: 1/8"=1'-0"

Sheet 4 of 4: Elevation and details

Scale: various

49: Quepos Hotel Study

Set I: Study sketches

Plans, perspectives, elevations on 4 sheets, 24" X 36" reproductions Not scaled, not dated

50: Housing Development Studies, Curacao

Product of Steelco

Set I: Preliminary design drawings, 24" X 36" pencil on vellum

Sheet A-C: Plans (no label, scale, or date)

Sheet D-F: Sections and elevations (no label, scale, or date)

Sheet G: Plan, section, and elevation

Scale: 1"=50'-0"

Reproductions of Sheets D and E

Set II: Design drawings, 24" X 36" pencil on vellum, dated: 3/13/72 check, 3/20/72 building

Sheet 1 of 3: Plans

Scale: 1"=50'-0"

Sheet 2 of 3: Panelization

Scale: 1"=50'-0"

Sheet 3 of 3: Elevations

Scale: 1"=50'-0"

Set III: Misc. Drawings

Reproductions of Sheets A-C with sketches of vegetation and furniture (different schemes)

51: Office Park, Proposed office layout for an advertising agency, Birmingham, Alabama

Set I: Design drawings, 24" X 36" pencil on vellum

Sheet A: Perspectives (2) interior and exterior

Sheet B: Plans

Scale: 1/8"=1'-0"

Sheet C: Structural cross section

Scale: 3/4"=1'-0"

Reproductions of Sheet A and B with annotations

52: Residence for Mr. and Mrs. Frank Hudson, Old San Antonio Road 8 miles N of Benchly box 84

Set I: Construction drawings, 24" X 36" pencil on vellum

Sheet A: Floor plan

Scale: 1/4"=1'-0"

Sheet B: Elevations, issued: 11/15/72

Scale: 1/4"=1'-0"

Sheet C: Roof framing plan

Scale: 1/4"=1'-0"

Sheet D: Roof framing plan and roof and truss diagram

Scale: 1/4"=1'-0"

Set II: Construction drawings 24" X 36" pencil on vellum, issued: 2/10/73

Sheet 1 of 5: Foundation plan

Scale: 1/4"=1'-0"

Sheet 2 of 5: Floor plan, door schedule, and electrical

Scale: 1/4"=1'-0"

Sheet 3 of 5: Roof framing plan with annotations

Scale: 1/4"=1'-0"

Sheet 4 of 5: Section and details

Scale: 1/4"=1'-0"

Sheet 5 of 5: Elevations

Scale: 1/4"=1'-0"

53: Bolivia

Set I: Construction drawings, 24" X 36" pencil on vellum (unless otherwise noted)

Sheet A: House of 478 sq. ft.: Floor plans, sections, elevations

Scale: 1:50

Sheet B: House of 924 sq. ft. with 4" walls: Floor plans, sections,

elevations

Scale: 1:50

Sheet C: House of 693 sq. ft. with 4" walls: Floor plans, sections,

elevations

Scale: 1:50

Sheet D: House Area 4500 M² 2 BR: Plan, elevation, section, foundation

plan

Sheet E: Floor plan 11" X 11" pencil on trace

Set II: Construction drawings 24" X 36" reproductions (unless otherwise noted)
Sheet A: Neiv Model: 2 BR, 400 sq ft.: plan, elevation, section, character study

Scale: 1/4"=1'-0"

Sheet B: 2 BR (different from A): Plans, elevation, and section

Scale: 1:50

Sheet C: Abijan model (3 BR House): plans, section, and specifications

Scale: 1:50

Sheet D: Details

Scale: various

Sheet E: Construction details for 2" walls

Scale: various

Sheet F: Construction details for 4" walls, with annotations

Scale: various

Sheet G: Plan and elevation, Casa 3314², 8" X 13"

Scale: 1:50

54: Pavilion for Dade Jr. College

Set I: Misc. drawing

Sheet A: Details, section, elevation, plan, roof framing plan

Scale: 1/4"=1'-0"

55: Residence for Mr. & Mrs. J. Goodkin, Keystone Island # 5, North Miami, FL

Set I: Design drawings, 24" X 36" pencil on vellum/mylar

Sheet A: Balcony and kitchen: plan, section, isometric

Scale: various

Sheet B: Floor plan

Scale: 1/4"=1'-0"

Sheet C: Roof plan

Scale: 1/4"=1'-0"

Sheet D: (3) Floor plan

Scale: 1/4"=1'-0"

Sheet E: Elevations and sections

Reproduction of Sheet D

Set II: Bound set of construction drawings, 24" X 36" reproductions with annotations

Sheet S-1 of 3: Foundation plan

Scale: 1/4"=1'-0"

Sheet S-2 of 3: Roof plan

Scale: 1/4"=1'-0"

Sheet S-3 of 3: Construction details

Scale: various

Set III: Misc. Drawings

Sheet A: 3-D sketch, 8 ½" X 11" pencil on graph paper

Sheets F-I: 4 graphed paper sheets with sketches, 11" X 17"

Sheet J: 3-D sketch of the residence

Set IV: Documents

2 sheets of calculations

Bound Test Boring Report (5 sheets) + one loose sheet, 8 ½" X 11"

56: Office Towers (International Tower), Miami, FL

Set I: Preliminary design drawings, 18" X 24" pencil on mylar

Sheet A: Location map

Sheet B: Typical interior perspective

Sheet C: Floor plans

Sheet D: Ground floor plan

Sheet E: Cover sheet

Sheet F: Roof deck

Sheet G: Outline specifications

Sheet H: Section

Sheet I: Plot plan

Sheet J: Sketch

Sheet K: Plan

Sheet L: Section

Sheet M: Typical floor plan all floors, plan 1

Sheet N: Typical floor plan all floors, plan 2

Sheet O: Section through stairs

Sheet P: Section through corridor

Sheet Q: Roof plan

Set II: Misc. Drawings

Sheet A: (Sheet 1 of 1) Office Building for Nims, dated: 12-28-60

Sheets B-D: Store Building for Mrs. Sarah Nims dated: 01-08-61

2 originals one reproduction with annotations

Sheet E: Plan, section, plot plan. Preliminary drawings, dated: April 3

24" X 36", pencil on vellum

Sheet F: Site Plan reproduction with original signature: J.J. Bennett

Engineer (3x)

Sheet G: Desk: 3-D drawing and details, reproduction

Sheet H: Survival Shelter #810, Scale: indicated on Dwg. dated: 8-17-61

Sheets I-L: Details, sections, and specifications, pencil on vellum

Sheets M-T: Plans, preliminary drawings on trace paper, various sizes

Set III: Misc. Documents

Sheet A: Photograph of Model 11" X 14"

Sheet B: Newspaper articles. *The Miami Herald*. dated: 5-19-57

Misc. documents include booklets and other spare sheets

57: Heart of Syracuse Hotel, for Howard Aronson, Syracuse, NY 1956-1957

Set I: Preliminary drawings, 24" X 36" ink on vellum

Sheet A: Ground floor plan Scale: 1"=30'-0"

Sheet B: Floor plan and 3-D sketch of rooms

Scale: 1/4"=1'-0"

58: Model Prototype Hotel Room, for Howard Aronson, Syracuse, NY 1953

Set I: Preliminary drawings

Sheet 1 of 1: Plans, elevations, details at various scales

59: Residence for Mr. and Mrs. J. Jamieson, Miami, FL, Aug. 1973

Set I: Preliminary drawings

Sheet A: Floor plan

Scale: 1/4"=1'-0"

60: Housing Development for Mr. Charles Koche/ Burl Johnson, Island of Montserrat, BWI

Set I: Preliminary drawing, 36" X 36" pencil on vellum

Sheet A: Floor plan and section

Scale: graphic

61: Berry Hill Barn Living Units, Don Dise Developer, Kayman Kay, GC

Living units for Land Plan in Kayman Kay (26)

Set I: Preliminary drawing, 11" X 32" pencil on trace

Sheet A: Plans

Scale: 1/4"=1'-0"

62: Little Haiti Iron Market Competition, Lemon City/Little Haiti

Set I: Misc. Drawings

Sheet A: Plan, elevation, section and 3-D sketches

30" X 36" reproduction on photography paper

Scale: graphic

Sheet B: Negative of Sheet A, 11" X 17"

Sheet C: 3-D drawing, 16" X 24" reproduction

Sheet D: Sketch plan, 8" X 24" reproduction

Sheet E: Plan, 20" X 24" reproduction

2 sheets, 16" X 24" & 20" X 24" reproductions part of Sheet A

63: Residence for Jean Paul Barbier, Island Drive, Key Biscayne FL

Set I: Early Schematic drawings 24" X 48" pencil on trace, dated: 6-22-79

Sheet A: Floor plan

Scale: not specified Sheet B: Details and section

Scale: 1/2"=1'-0"