TATINIA D. PHINISEE, AIA,  $LEED^{\mathbb{R}}$  AP BD+C

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#### PROJECT: FRANKLIN PARK TERAVISTA - ROUND ROCK, TX

CLIENT: FRANKLIN DEVELOPMENT ARCHITECT: THREE LIVING ARCHITECTURE TYPE: SENIOR LIVING

COMPLETION: SIZE: CONTRIBUTION:

SPRING 2017 77,461 SQ. FT. (76 UNITS, 88 BEDS) CONSTRUCTION: NEW CONSTRUCTION PROJECT ARCHITECT (CA)



### PROJECT: FRANKLIN PARK BOERNE - BOERNE, TX

CLIENT: FRANKLIN DEVELOPMENT ARCHITECT: THREE LIVING ARCHITECTURE TYPE: SENIOR LIVING

COMPLETION: SIZE: CONTRIBUTION:

SPRING 2017 76,675 SQ. FT. (76 UNITS, 86 BEDS) CONSTRUCTION: NEW CONSTRUCTION PROJECT ARCHITECT (CA)



## PROJECT: NAKOMA SKY - ORO VALLEY, AZ

CLIENT: LA POSADA ARCHITECT: THREE LIVING ARCHITECTURE SENIOR LIVING TYPE: AREA: WORKSET B

COMPLETION: SIZE: CONSTRUCTION: CONTRIBUTION:

#### 2020 APPROX. 500,000 SQ. FT. (265 UNITS) NEW CONSTRUCTION PROJECT ARCHITECT (DD THRU CA)



### PROJECT: TRADITIONS HALL - TARLETON STATE UNIVERSITY, STEPHENVILLE, TX

BALFOUR BEATTY CAMPUS SOLUTIONS CLIENT: ARCHITECT: BOKA POWELL AUSTIN & DALLAS OFFICES TEAM: TYPE: STUDENT HOUSING

COMPLETION: SIZE: CONTRIBUTION:

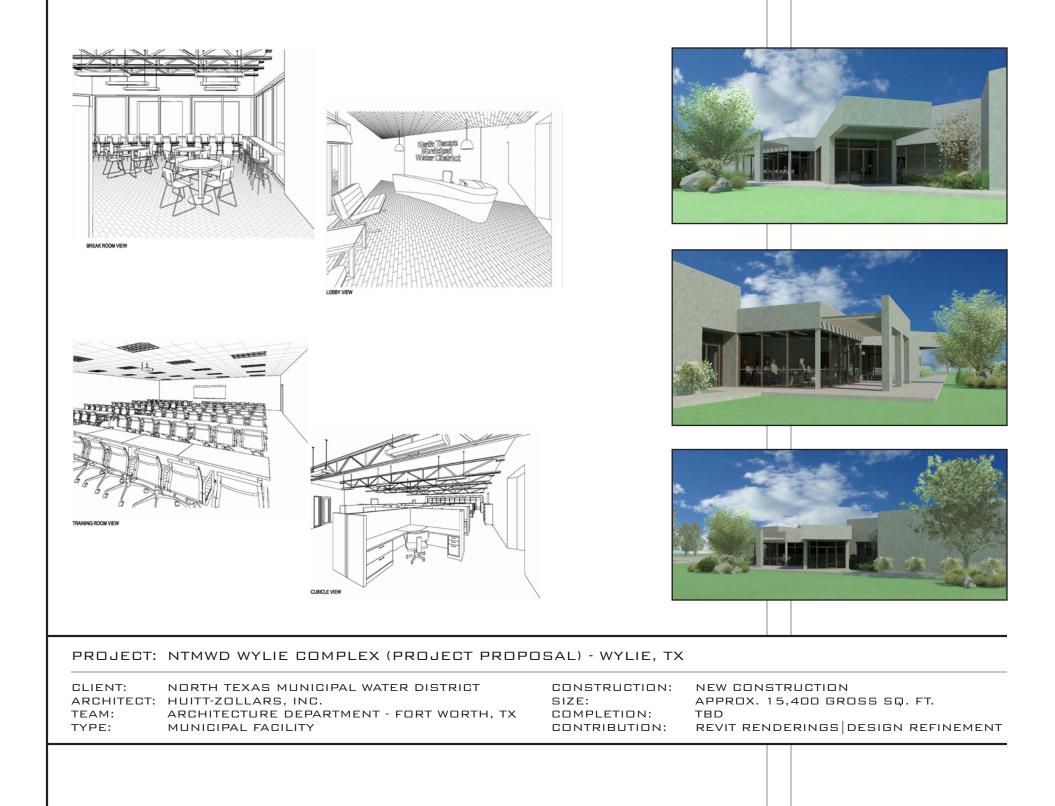
FALL 2016 APPROX. 495,000 SQ. FT. (616 BEDS) CONSTRUCTION: NEW CONSTRUCTION PROJECT ARCHITECT (SD THRU CA)

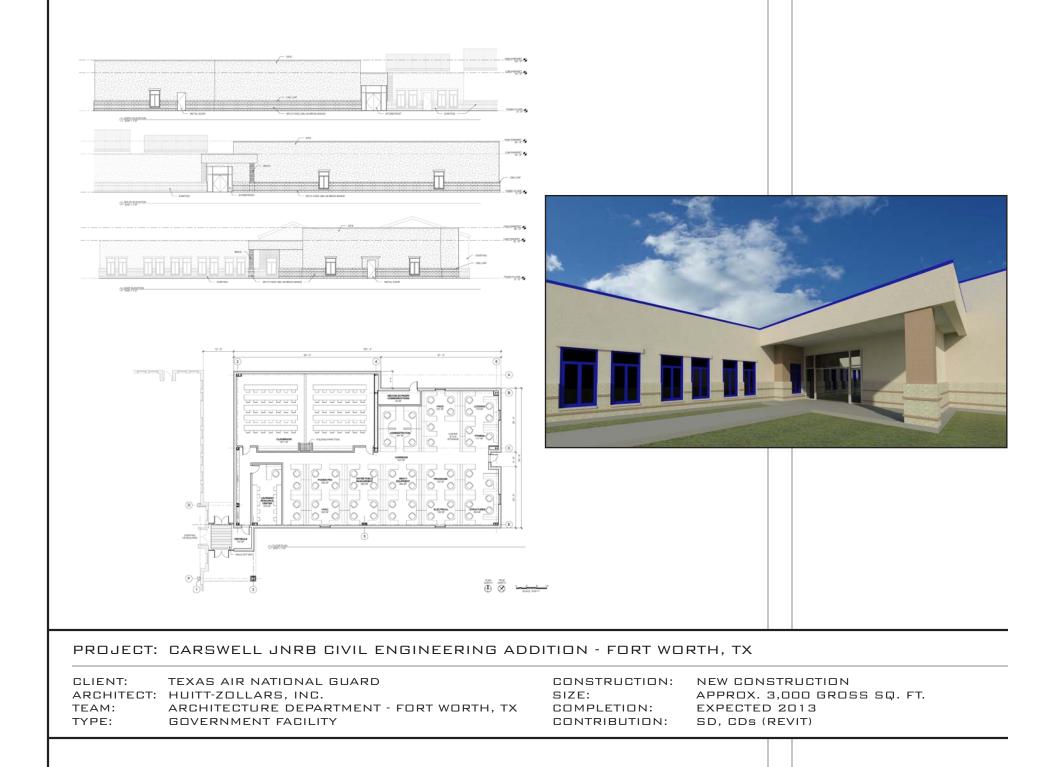


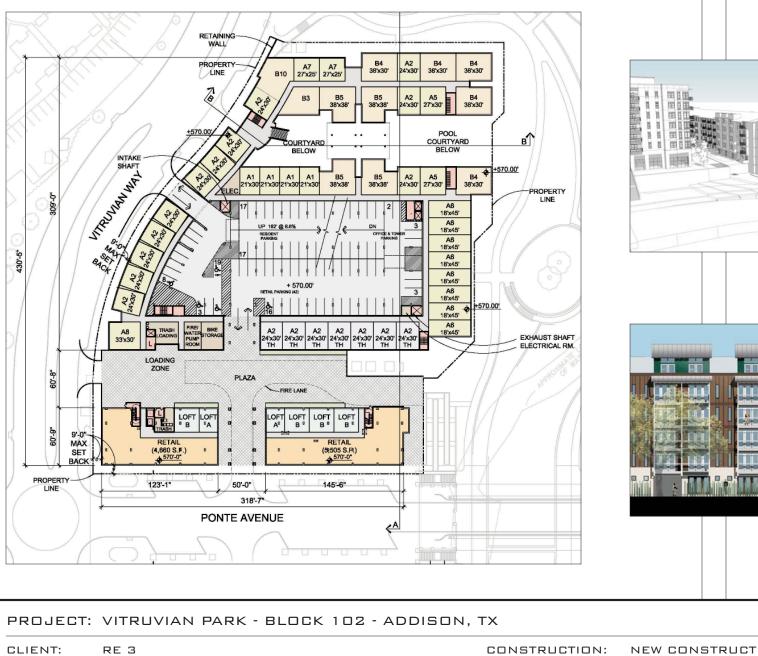
BALFOUR BEATTY CAMPUS SOLUTIONS CLIENT: ARCHITECT: BOKA POWELL AUSTIN & DALLAS OFFICES TEAM: TYPE: STUDENT HOUSING

COMPLETION: SIZE: CONTRIBUTION:

FALL 2016 APPROX. 158,000 SQ. FT. (446 BEDS) CONSTRUCTION: NEW CONSTRUCTION PROJECT ARCHITECT (SD THRU CA)



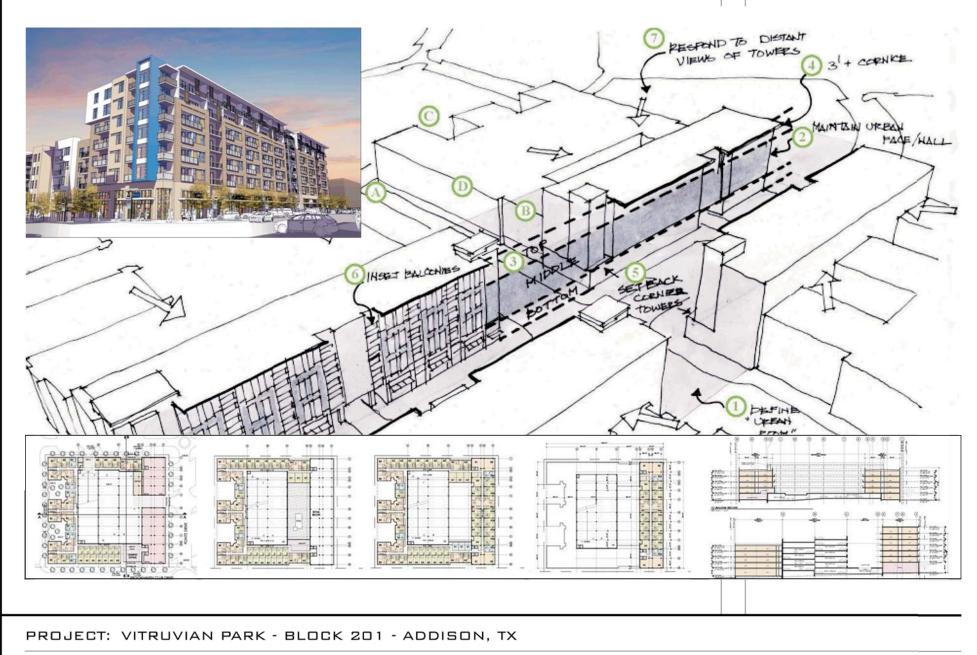








CLIENT:	RE 3	CONSTRUCTION:	NEW CONSTRUCTION
ARCHITECT:	LOONEY RICKS KISS ARCHITECTS, INC.	SIZE:	APPROX. 264,000 GROSS SQ. FT.
TEAM:	DLAR	COMPLETION:	2010
TYPE:	MIXED-USE DEVELOPMENT	CONTRIBUTION:	DD & CD

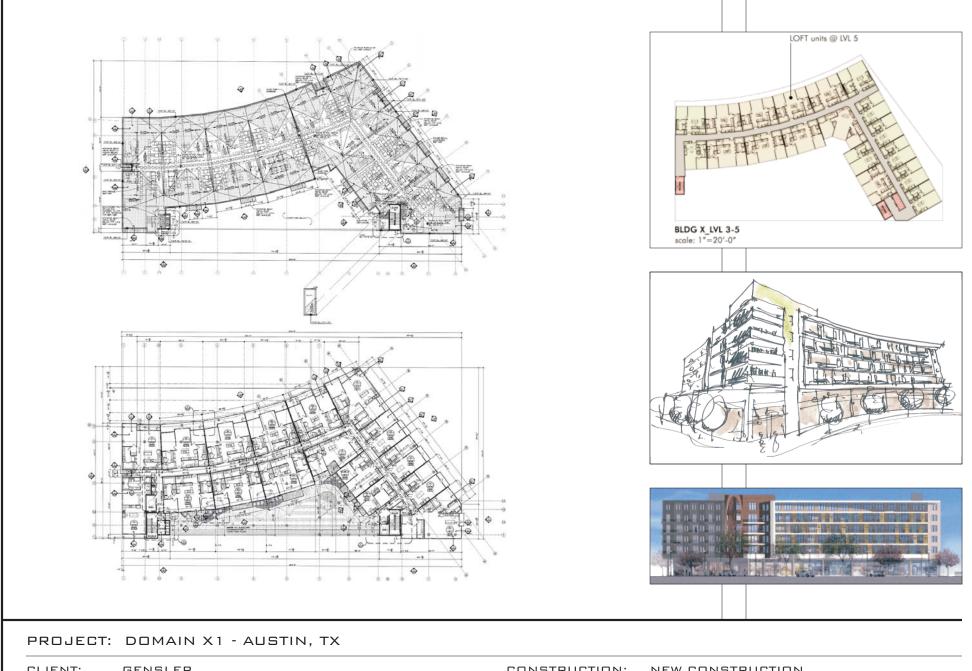


CLIENT: ARCHITECT:	RE 3 LOONEY RICKS KISS ARCHITECTS, INC.	CONSTRUCTION: SIZE:	NEW CONSTRUCTION APPROX. 428,000 GROSS SQ. FT.
TEAM:	DLAR	COMPLETION:	TBD
TYPE:	MIXED-USE DEVELOPMENT	CONTRIBUTION:	SD & DD



CLIENT:RE 3CONSTRUCTION:ARCHITECT:LOONEY RICKS KISS ARCHITECTS, INC.SIZE:TEAM:DLARCOMPLETION:TYPE:MULTI-FAMILY RESIDENTIALCONTRIBUTION:

CONSTRUCTION:NEW CONSTRUCTIONSIZE:527,624 GROSS SQ. FT.COMPLETION:2009CONTRIBUTION:DDs, CDs, CA



CLIENT:	GENSLER	CONSTRUCTION
ARCHITECT:	LOONEY RICKS KISS ARCHITECTS, INC.	SIZE:
TEAM:	DLAR	COMPLETION:
TYPE:	MIXED-USE DEVELOPMENT	CONTRIBUTION

NSTRUCTION: NEW CONSTRUCTION E: 97,591 GROSS SQ. FT. APLETION: TBD NTRIBUTION: DDS & CDS



# PROJECT: CSO BACHELOR HOUSING - PENSACOLA, FL

CLIENT:NAVFACARCHITECT:KSQ & HUITT-ZOLLARS, INC.TEAM:ARCHITECTURE DEPARTMENT - FORT WORTH, TXTYPE:GOVERNMENT FACILITY

CONSTRUCTION: NEW C SIZE: 143,50 COMPLETION: 2012 CONTRIBUTION: CA

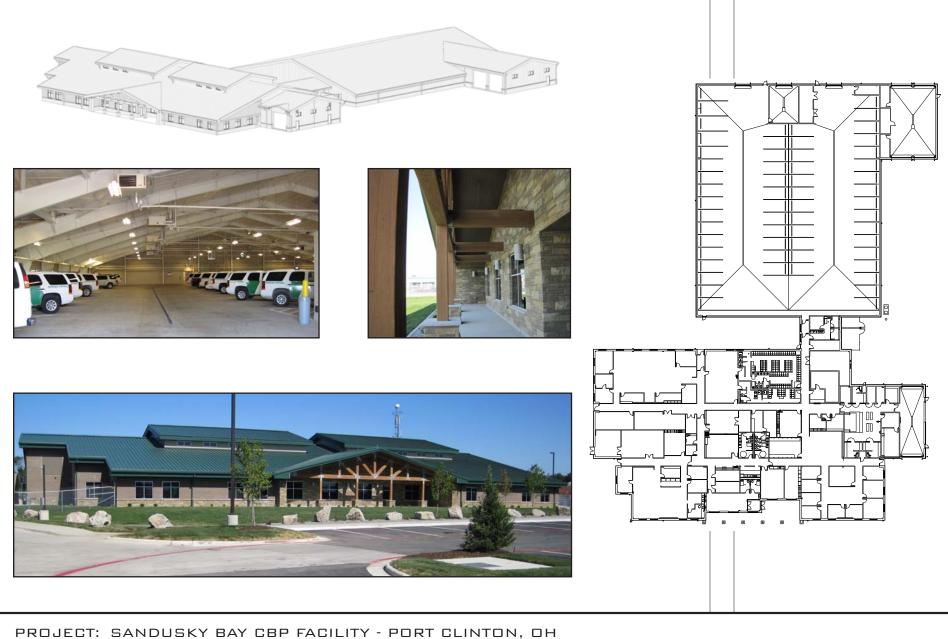
NEW CONSTRUCTION 143,505 GROSS SQ. FT. 2012



CLIENT:US ARMY CORPS OF ENGINEERSARCHITECT:HUITT-ZOLLARS, INC.TEAM:ARCHITECTURE DEPARTMENT - FORT WORTH, TXTYPE:GOVERNMENT FACILITY

CONSTRUCTION: N SIZE: A COMPLETION: 2 CONTRIBUTION: D

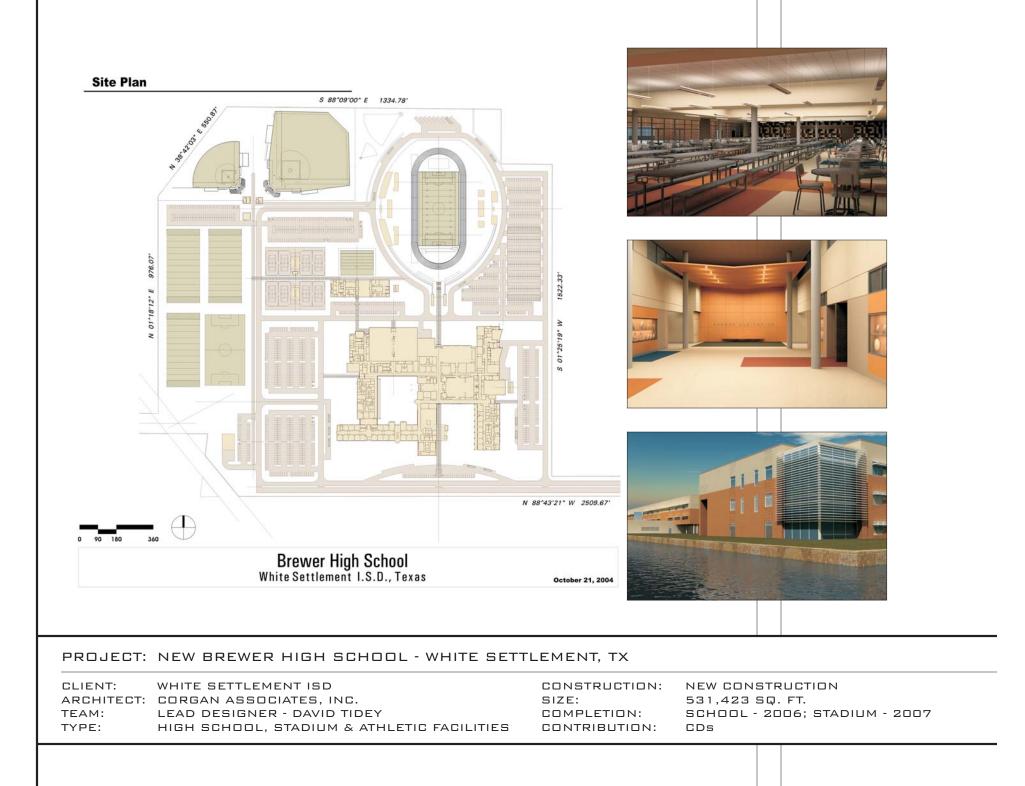
NEW CONSTRUCTION APPROX. 39,000 GROSS SQ. FT. 2012 DD, CDs



CLIENT: US ARMY CORPS OF ENGINEERS ARCHITECT: HUITT-ZOLLARS, INC. ARCHITECTURE DEPARTMENT - FORT WORTH, TX TEAM: TYPE: GOVERNMENT FACILITY

CONSTRUCTION: SIZE: COMPLETION: CONTRIBUTION:

NEW CONSTRUCTION APPROX. 61,000 GROSS SQ. FT. 2012 CDs (REVIT)



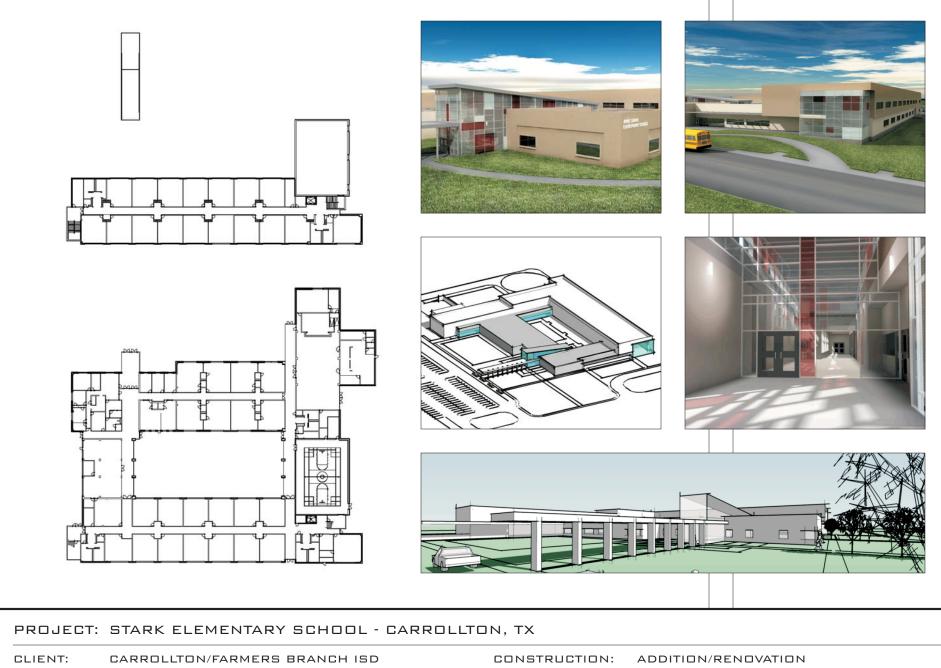


# PROJECT: NEW PRE-K CENTER - CARROLLTON, TX

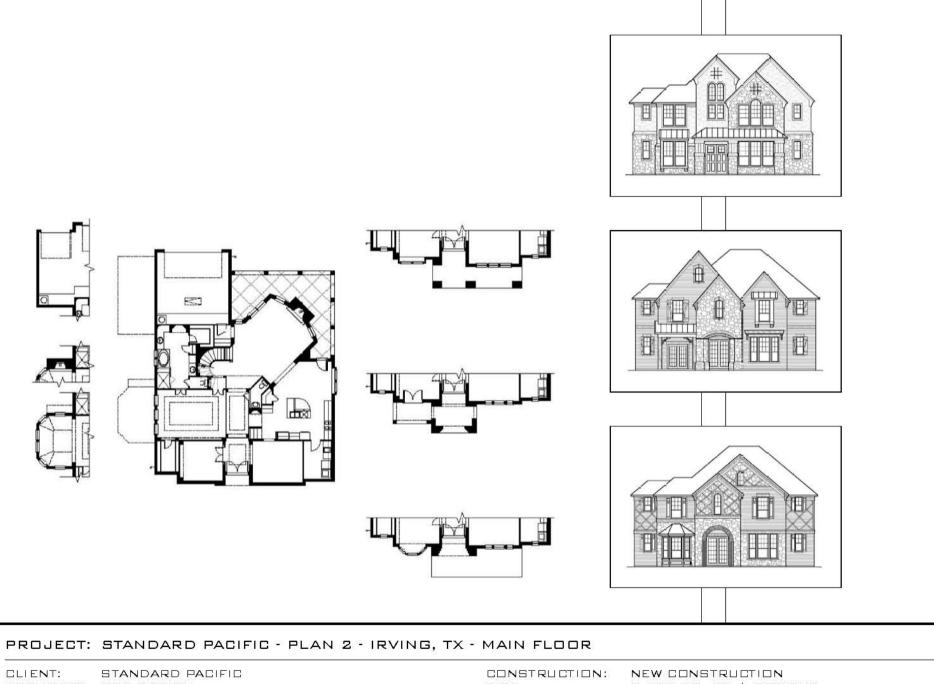
CLIENT: CARROLLTON/FARMERS BRANCH ISD ARCHITECT: CORGAN ASSOCIATES, INC. TEAM: MITCH PARADISE, KEEDURA SANAVONG, SARAH CURRY, TATINIA PHINISEE

CONSTRUCTION: NEW CONSTRUCTION SIZE: COMPLETION: 2007 CONTRIBUTION: DD

47,513 SQ. FT.

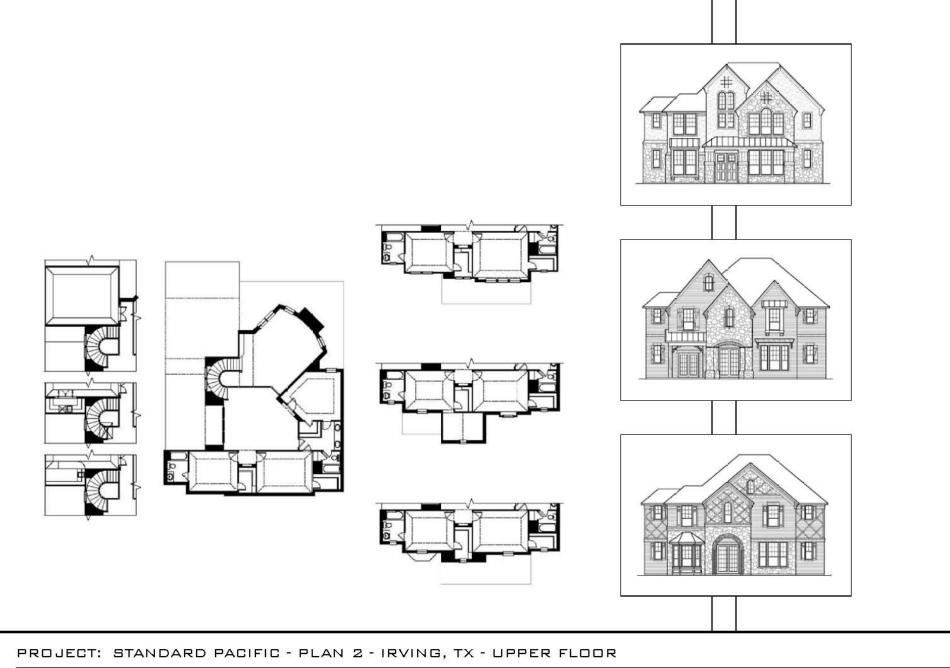


ARCHITECT: CORGAN ASSOCIATES, INC. TEAM: MITCH PARADISE, JON DELCAMBRE BRANDON HEPBURN, TATINIA PHINISEE CONSTRUCTION: ADDITION/REND SIZE: 79,352 SQ. FT. COMPLETION: 2006 CONTRIBUTION: DD & CDS



ARCHITECT: BSB DESIGN TEAM: SRD DALLAS CONSTRUCTION: NEW L SIZE: 3,427 SD COMPLETION: 2007 CONTRIBUTION: SD

NEW CONSTRUCTION 3,427 SQ. FT. + OPTIONS 2007



CLIENT: STANDARD PACIFIC ARCHITECT: BSB DESIGN TEAM: SRO DALLAS

CONSTRUCTION: NEW C SIZE: 3,427 SD COMPLETION: 2007 CONTRIBUTION: SD

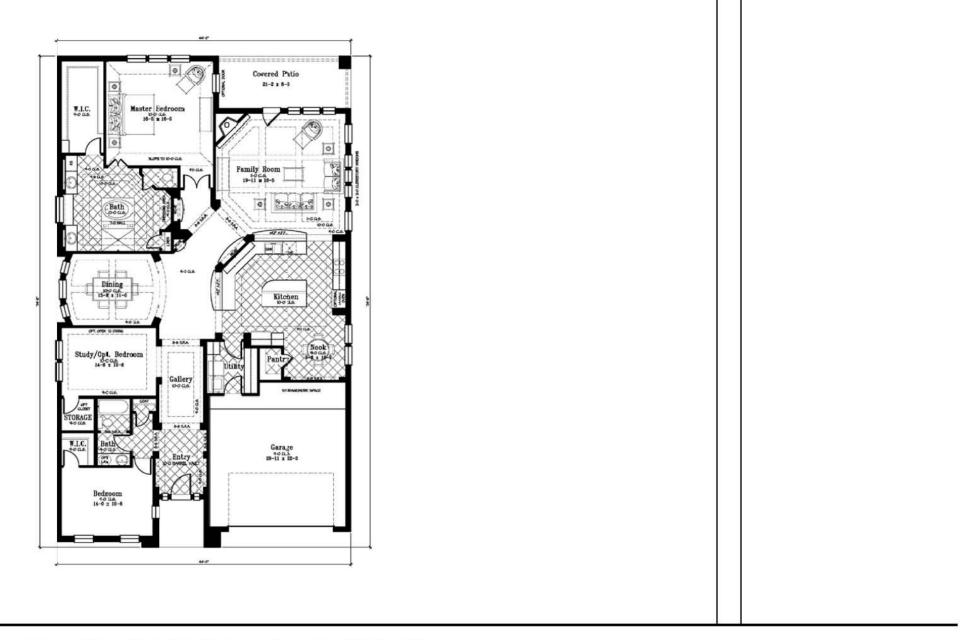
NEW CONSTRUCTION 3,427 SQ. FT. + OPTIONS 2007



## PROJECT: LA VILLITA PHASE I - LAS COLINAS, TX

CLIENT:CENTEX - CITY HOMESARCHITECT:BSB DESIGNTEAM:SRO DALLAS

CONSTRUCTION: Completion: Contribution: NEW CONSTRUCTION 2007 CD's, CA & PHOTOSHOP ELEVATIONS



# PROJECT: SOUTHERN TRAILS - HOUSTON, TX

CLIENT:ASHTON WOODSARCHITECT:BSB DESIGNTEAM:SRO DALLAS

CONSTRUCTION: NEW CONSTRUCTION SD DATE: 2006. CONTRIBUTION: SD

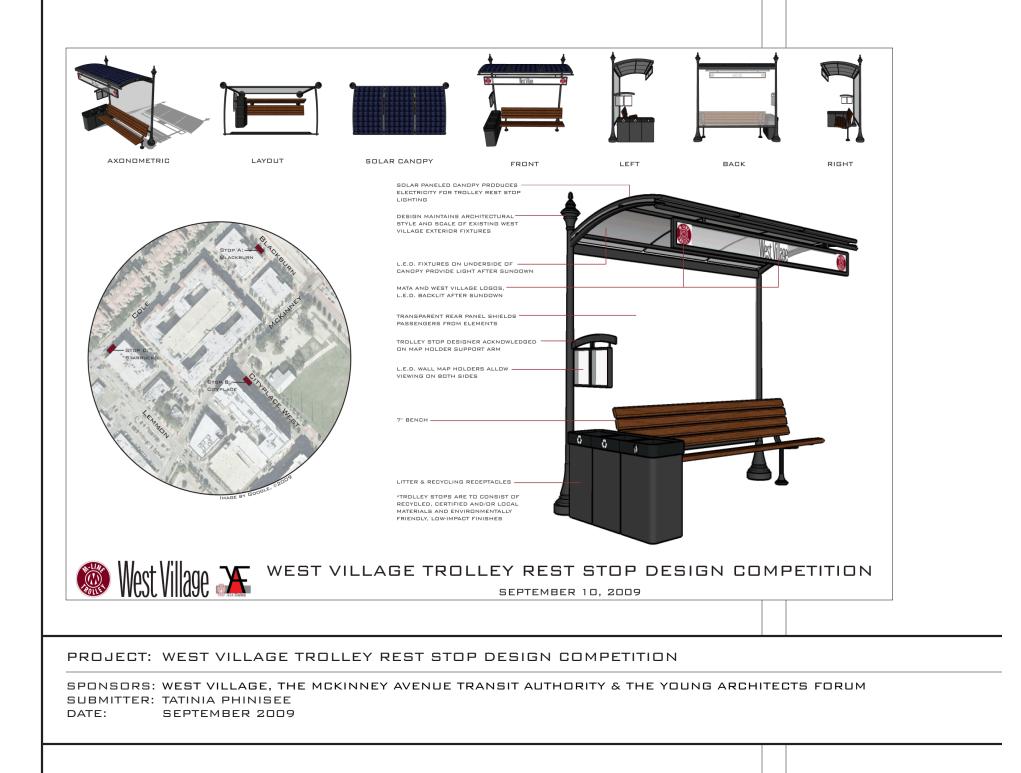


#### PROJECT: GOODWILL - LEWISVILLE, TX

CLIENT:GOODWILL INDUSTRIES OF DALLASARCHITECT:CORGAN ASSOCIATES, INC.TEAM:LEE GRAHAM, TATINIA PHINISEE

CONSTRUCTION:NEW CONSTRUCTIONSIZE:19,984 SQ. FT.COMPLETION:2007CONTRIBUTION:SD, DD & CDs





The site for the ACSA/Wood Products Council's 2001-02 Student Design Competition is Sam Houston National Forest. This educational center provides a setting for public education and resources for botanists to study the flora indigenous to the forest. The project will be located with a southwest view to Conroe Lake. Two examples were studied in selecting the exact location and basic layout of the project: The Villa Lante and the Katsura Palace Garden. The next phase of the project involved studying lifeforms native to the national forest. The design was explored using a series of sketches and study models, resulting in the final design.

## <u>Site</u>

The natural bosco of the forest blocks views to the educational center except along the main axis, which connects a series of elements along a sloping waterway and is flanked by two volumes (greenhouse and arboretum). Components within the center are only accessible from the circulation corridor. The exhibition space is the climax, providing unobstructed views along the axis toward the lake to the southwest.

Native to all forests, trees and birds are used as design metaphors:

Visitors gather at one end, progressing along the circulation corridor through program elements

Structural system is a network of wooden (interior) and hollow metal (outer layer) trusses that are

Protective outer layer provides shading

Centralized mass provides structural support

Inner layer allows ventilation

until they reach the greenhouse

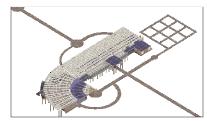
fused into a rigid central support.

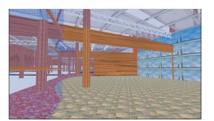
Educational	Center	

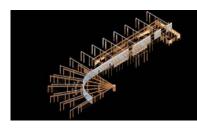
- •Outer Bark:
- Inner Bark (Phloem):
- •Trunk (Heartwood):
- •Roots, Sapwood & Canopy:
- •Bird's skeleton:

### <u>Sustainability</u>

- •Solar panel strips form flexible outer skin and provide indoor/outdoor transition
- •Any trees removed are integrated into the design, either structurally or decoratively.
- •Placing the greenhouse in the inner southwest curve of the thermal wall allows it to receive needed sunlight without heating the rest of the structure.
- •Centralized thermal wall absorbs heat energy. In the greenhouse, water-filled glass blocks replace the masonry-block wall. •LEED standards, i.e. recycling gray water, bamboo flooring, etc.







# PROJECT: SAM HOUSTON NATIONAL FOREST EDUCATIONAL CENTER

TYPE:ACADEMIC - UNIVERSITY OF TEXAS AT ARLINGTONCOURSE:ARCH 4557 - DESIGN STUDIO: ARCH IV - ACSA/WOOD PRODUCTS COUNCIL 2001-02 DESIGN COMPETITIONSEMESTER:SPRING 2002INSTRUCTOR:CRAIG KUHNER













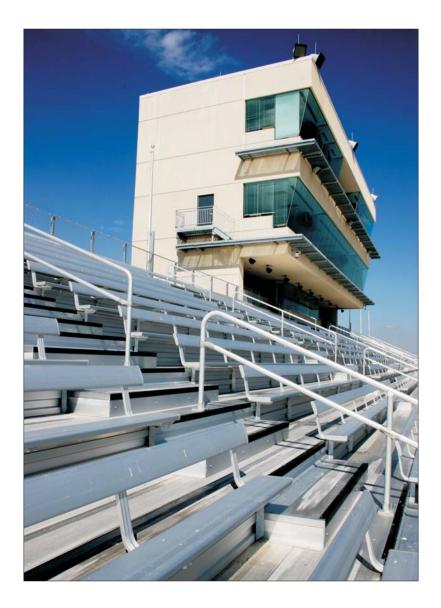
















### PHOTOGRAPHY: CORGAN ASSOCIATES - 2005-2006

(CLOCKWISE)LANCASTER ISD:STADIUMRICHARDSON ISD:MARSHALL ELEMENTARY SCHOOLFRISCO ISD:FOWLER MIDDLE SCHOOL



### PHOTOGRAPHY: CORGAN ASSOCIATES - 2005-2006

FRISCO ISD:FOWLER MIDDLE SCHOOLWHITE SETTLEMENT ISD:WEST ELEMENTARY SCHOOL

FRISCO ISD: FRISCO ISD: ASHLEY ELEMENTARY SCHOOL ROACH MIDDLE SCHOOL

