

J. Henry Hartshorn, RLA, ASLA

Vice President



EDUCATION

Bachelor of Landscape Architecture, Texas Tech University, 1990

PROFESSIONAL REGISTRATIONS

- Registered Landscape Architect, State of Texas, Number 1954
- Registered Landscape Architect, State of Arkansas, Number 318
- CLARB Certification and Registration, Number 1467

PROFESSIONAL AFFILIATIONS

- American Society of Landscape Architects, Member

Mr. Hartshorn has 20 years of experience in site planning, civil engineering, landscape architecture and construction management. He is currently performing project management and planning for public sector projects including trails, greenways and parks and recreation. This experience included leading multidisciplinary teams from master planning through construction documents and construction administration for various project types with an emphasis on athletic/sports complexes, community/neighborhood parks and a variety of other park design projects.

His prior experience included construction management of large transportation enhancement projects for a regional transportation authority. Mr. Hartshorn also has several years of experience working on healthcare, justice, corporate and institutional projects from master planning thru construction documents and construction administration. This experience encompasses federal projects including several projects for the Army Air Force Exchange Service (AAFES) and the US Army Corps of Engineers.

Alcatel (formerly DSC Communications) PB-11 Site

Plano, Texas

- Mr. Hartshorn provided landscape architecture services including construction documents for this three-story, 195,000sf network operations center and corporate office building.

Alcatel USA Image Enhancement

Plano, Texas

- As Project Manager, Mr. Hartshorn provided conceptual design for monument signage of this corporate campus site.

Bakersfield Park, Phase 2

Flower Mound, Texas

- As Project Manager, Mr. Hartshorn provided construction administration services for phase 2 development of this athletic complex. Park improvements included softball fields, restroom/concession building, pavilion, batting tunnels and parking.

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B.F. Phillips Community Park Construction Documents – Phase 1 (formerly called Southwest Community Park)

Frisco, Texas

- Project Manager. Provided construction documents for an 117-acre community park. Park improvements included perimeter city streets, entry roadways, five lighted baseball/softball fields, restroom/concession building, pavilion, pedestrian plaza, playground, hike/ bike trails, lighted parking, multi-use fields, themed fencing, site utilities, landscaping, and irrigation.

Burns Park Master Plan

North Little Rock, Arkansas

- Mr. Hartshorn provided programming and master planning for 1,600-acre park. He also addressed concepts and the overall feasibility of design issues, such as nature recreation, recreational facilities, private development venues, renovation of existing athletic complex, a new baseball complex, waterfront development, trails and the development of new civic areas.

Canyon Lakes Feasibility Study

Lubbock, Texas

- This project involved a feasibility study for the Canyon Lakes development, one of the largest urban parks in the United States. Mr. Hartshorn addressed concepts and the overall feasibility of design issues such as future park and commercial sites, recreational facilities, potential private development venues, continuous navigable watercourses, bridge locations and architectural theming, lakes and dams, and opportunities for trail development.

Chinn Chapel, Soccer Complex

Flower Mound, Texas

- As Project Manager, Mr. Hartshorn provided construction administration services for the development of a new soccer complex including six soccer fields, a restroom concession building, maintenance area, parking lot, landscape and irrigation well system.

City of Colleges Park

Conway, Arkansas

- Mr. Hartshorn assisted in preparation of the master plan and construction documents to develop a quality youth girls' softball complex. The design team prepared the park master plan with input and local excitement from user groups and city leaders by conducting several stakeholder sessions in order to establish a program for the park. The vision for the park was to have a state-of-the-art youth girls' softball complex positioned within a beautiful community park setting that serves year-round activities. The program for the park contains five softball fields, one of which is set apart as a signature championship field. Other features of the park include a large restroom/concession building, community playground as a destination for families, perimeter walking trails, several open air pavilions, park maintenance building and picnic stations in a natural wooded area.

Clark Middle School Park

Frisco, Texas

- Mr. Hartshorn served as the Project Manager for this project. He provided conceptual design and construction documents for joint use park site between the City of Frisco and Frisco ISD. The project scope was to plan the common space between two school sites and park improvements included two playgrounds, practice softball field, trail system, landscaping and irrigation.

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Conway Station Park (YBMA)

Conway, Arkansas

- This project involved preparation of a master plan and construction documents for a 38-acre athletic complex. Conway city leaders were committed to providing one of the top youth baseball complexes in Arkansas. Mr. Hartshorn prepared the park master plan to redevelop this high-profile park near downtown Conway. Enthusiastic input from the community included sports organizations, stakeholder groups, local residents and various city leaders and boards. The vision for the park was to have a state-of-the-art baseball complex, positioned within a beautiful park setting that serves year-round activities. The park contains nine baseball fields, which are highlighted by a signature field stadium. Other features of the park include a community playground as a destination for families, a 2-acre pond, an open air amphitheater and trophy plaza fronting the pond, perimeter walking trails, pedestrian entry features, open green space, picnic stations, and the opportunity for a Boys and Girls Club at the northeast corner of the park.

Crawford Elam Park

Dallas, Texas

- As Project Manager for this project, Mr. Hartshorn provided master planning and construction documents for upgrading athletic facilities at the existing community park. Park improvements included soccer fields, sports lighting, and trail system.

Fireside Park

Dallas, Texas

- Mr. Hartshorn served as Project Manager for this project and provided master planning and construction documents for upgrading athletic facilities at existing park. Built in the 1960s, Fireside Park is one of the city's 60 parks featuring a full-service recreation center. The projects included developing an open area at park into a football field with connecting trails as well as spectator bleachers and player benches.

Fretz Park

Dallas, Texas

- As Project Manager for this project, Mr. Hartshorn provided master planning and construction documents for upgrading athletic facilities at existing park. Park improvements included softball fields, ballfield lighting and connecting trails. The project also included reorientation and reorganization of three baseball and softball fields, all of which have overlapping outfields. Fields were reconstructed and reoriented to improve park's functionality.

Fiesta Plaza Outdoor Festival Area Master Plan

Lubbock, Texas

- Mr. Hartshorn served as Project Manager for this project and prepared a master plan for the proposed Fiesta Plaza Outdoor Festival Area located along Lake No. 2 of the Jim Bertram Lake System. The purpose of the master plan was to envision a park environment with the opportunity for numerous seasonal festivals and cultural events. Program elements included an open amphitheater/grass seating area with a stage; several performance areas with pavilions and exhibit space; a fishing pier and overlook; bird blinds; covered picnic stations; trails linking throughout the park; parking; enhancements at Landwer House Plaza along with a seating area; a restroom building; and landscape development. The new master plan also incorporated the program elements from the Texas Parks and Wildlife grant prepared by the City of Lubbock.



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Fort Carson Rail Yard Expansion and Upgrade

Fort Carson, Colorado

- Mr. Hartshorn provided landscape and irrigation construction documents for rail yard expansion and upgrades at existing army installation. Plans and design analysis conformed to Corps of Engineers standards.

Frisco Commons Park (formerly McKinney Road Park)

Frisco, Texas

- As Project Manager, Mr. Hartshorn provided master planning services and construction documents for undeveloped 63-acre park site. Improvements at Frisco Commons included a formal outdoor amphitheater for park and community related events, community gardens, a man-made water feature/lake, parking, a creative wood playground, large 6,000sf group pavilion, pavilion/restroom building, trellis structures, a veterans' memorial, a living tree memorial, hike and bike trails, an interpretive trail system with two pedestrian bridge crossings, and passive open space areas.

Frisco Comprehensive Parks, Recreation, and Open Space Master Plan

Frisco, Texas

- Mr. Hartshorn provided professional planning and landscape architecture services for the preparation of a comprehensive parks master plan. This master plan guided the vision and future development of Frisco's citywide park system. The master plan include 13 parks on 900 acres. These parks offer a mix of both active and passive recreation for area citizens, young and old alike. While the purpose of this master plan is to build a sense of community, the project mission is to exemplify Frisco's heritage and exceptional quality of life.

Frisco Dog Park

Frisco, Texas

- As Project Manager, Mr. Hartshorn provided a master plan for a 6-acre dog park situated within a natural area of a large community park. The plan incorporated stakeholders' input while responding to the unique requirements of this type of specialty park. Important factors addressed in the plan were design components to protect the health and safety of both patrons and animals. Maintenance, operations and costs were also considered in the design of the final plan.

Gallegos Park (formerly Second Street Park)

Frisco, Texas

- Mr. Hartshorn served as the Project Manager and prepared conceptual master plan and construction documents for a neighborhood park in downtown Frisco. Park improvements included developing entire site with pavilion, playground, sport court, plaza area, landscape and irrigation.

Grand Park

Frisco, Texas

- As Project Manager, Mr. Hartshorn proposed a large regional park while working with the city leaders on Frisco's Parks, Recreation and Open Space Master Plan in 2004 and preparing a new Master Plan for the 300 acre Grand Park. Fronting the Dallas North Tollway and situated along Stewart creek, the Grand Park is complementary to the Frisco Square, Pizza Hut Park and the Historic Main Street District developments. With a festival green, open air amphitheater, festival hall, mixed-use development area and a series of five on-channel lakes, Grand Park has the capacity to host celebrations, festivals, and large scale civic events for up to 40,000 people. An iconic tower element acts as a landmark for motorists along the tollway and included a visitor center and civic plazas at ground level.



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Holloman AFB German Air Force Wing Headquarters Facility

Alamogordo, New Mexico

- Mr. Hartshorn provided landscape and irrigation design and construction documents for the 4-acre site of a headquarters building. Design analysis and narratives documented conformance with Army Corps of Engineers' standards and landscape concepts and base planting standards.

Harold Bacchus Community Park Construction Documents - Phase 1 and 2 (formerly called Southeast Community Park)

Frisco, Texas

- As Project Manager for this project, Mr. Hartshorn provided construction documents for an 80-acre community park. Park improvements included entry roadways, five lighted baseball/softball fields, three restroom/concession buildings, pavilions, pedestrian plazas, three playgrounds, a co-sponsored city/Texas Rangers youth baseball field with grandstands, batting cages, pitching tunnels, hike/ bike trails, lighted parking, multi-use fields, two themed pedestrian bridges, a themed vehicular bridge, site utilities, landscaping, and irrigation.

J.R. Newman Park

Frisco, Texas

- Mr. Hartshorn served as the Project Manager for this project, providing master planning and construction documents for a 9-acre neighborhood park. Park was themed after the surrounding "farming area" with park improvements including parking, pavilion, plaza, sprayground, playground, multi-use court, practice fields, concrete trail, landscape and irrigation.

Kiest Park

Dallas, Texas

- As the Project Manager, Mr. Hartshorn provided master planning and design services, which included construction documents for upgrading athletic facilities an existing park. The plan met goals of preserving Kiest Park's beauty and historic structures while developing open interior acreage into national tournament class softball fields. Park improvements included softball four-plex, entry restroom/concession building, central plaza area, parking, and connecting trail system.

Lackland AFB, Medina Regional Signal Intelligence Operations Center

San Antonio, Texas

- Mr. Hartshorn provided landscape design, irrigation design and documentation for 12-acre site of computer operations facility. Design analysis confirmed conformance with Army Corps of Engineers standards, as well as user preferences and base planting standards.

Les Zeiger Park

DeSoto, Texas

- As Project Manager, Mr. Hartshorn provided construction administration services for the development of a new community park including three softball fields, a restroom/ concession building, new parking and entry road, group pavilion, playground, and trail system with footbridges across the existing stream.

Longview Streetscape Phase I

Longview, Texas

- Mr. Hartshorn provided preparation of schematic design and wayfinding plans for streetscape improvements in downtown Longview.



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MacKenzie Park Amphitheater

Lubbock, Texas

- Mr. Hartshorn prepared the design for new civic amphitheater including 1000 fixed seats and additional "grass" seats. The stage is protected by a roofed canopy and is designed to accommodate dance, theatre, and symphony performances. Consequently, attention to sight-lines and acoustical issues was critical. The designers carefully integrated the new performance space into the natural topography of the existing bluff. Amenities include concessions, ticketing, and ADA compliant access from parking to all of the "front-of-house" service. The "backstage" program include dressing rooms, storage and electrical services as well as a truck dock and loading space.

Mansfield ISD

Mansfield, Texas

- Mr. Hartshorn provided design services including construction documents for athletic facilities, landscaping and irrigation of eight different school sites. Improvements included a running track, football, softball and soccer fields, tennis courts, restroom/concession buildings, field events, landscaping and irrigation.

MBNA - Hallmark Center, Phase 1

Addison, Texas

- This project involved design and construction documents for site work relating to a new parking garage and an additional office building to the existing site. Mr. Hartshorn prepared hardscape and landscape construction drawings which included urban plazas, motor courts, parking studies, lighting, landscape and irrigation.

McKinney Road Park and Camfield Way Park Master Plan

Frisco, Texas

- As Project Manager, Mr. Hartshorn provided master planning for the 63-acre McKinney Road Park, which included an informal outdoor amphitheater, a man-made water feature, parking and entry drive, "creative playground," group pavilion, a veterans' memorial area, a tree memorial, a hike and bike trail and interpretive trail system with two pedestrian bridge crossings and passive open space areas. Master planning for the seven-acre Camfield Road Park included parking, pedestrian bridge, trail system, practice softball and soccer fields, sports court, playground, and group pavilion.

Mountain View College Athletic Complex

Dallas, Texas

- Mr. Hartshorn served as the Project Manager for this project, providing master planning and construction documents for athletic complex associated with the Dallas Public Schools and partnered with Dallas County Community College District. The project included baseball fields, softball fields, soccer fields, a restroom/concession building, a future track and a three-hole golf course.

Panther Creek Tract Development

Frisco, Texas

- Mr. Hartshorn provided the tree survey and identification for a several thousand-acre development.

Preston Manor Park (formerly Camfield Way Park)

Frisco, Texas

- As Project Manager for this project, Mr. Hartshorn provided master planning and construction documents for a 7-acre neighborhood park including parking, pavilion, plaza, playground, pedestrian bridge, sports court, practice fields, concrete trail and landscape development.



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Prosper Sports Complex – Phase 1

Prosper, Texas

- Mr. Hartshorn served as the Project Manager for this project. He provided master planning and construction documents for an 85-acre community park. Park improvements included entry roadways, multi-use soccer fields, five lighted baseball/softball fields with terraced spectator areas, two restroom/concession buildings, a 2.5-acre lake for detention and irrigation, a pavilion, a pedestrian plaza, a central playground, hike/ bike trails, lighted parking, site utilities, landscaping, and irrigation.

Ramstein Air Base Kaiserslautern Military Community (KMC) Center

Ramstein, Germany

- Mr. Hartshorn provided planning and landscape architectural design services through design development phase of this 60-acre site at the core of Ramstein Air Base, the military hub of overseas U.S and NATO military activities. The project included a new 850,000sf, mixed-use KMC Center intended to provide a significant quality of life benefit to military personnel in Europe. The project also included design of 335,000sf of big box and specialty retail, a 1,000-seat food court, several American branded restaurants, a four-plex cinema, a 350-room hotel and a 1,500-space parking structure combined with an additional 1,500 surface parking spaces.

Rowlett Community Park - Phase 5

Rowlett, Texas

- As Project Manager, Mr. Hartshorn provided construction documents for the development of Phase 5 of Rowlett Community Park's improvements included entry road, connecting trails, parking, landscape and irrigation.

Southeast Community Park Master Plan

Frisco, Texas

- As Project Manager on this project, Mr. Hartshorn prepared the master plan for this 80-acre community park and 40-acre school facility site. Master planning included the development of a campus-style plan with shared parking and vehicular access. It also included entry roadways, entry monument signage, lighted baseball/softball fields, a city recreation/aquatic center, school athletic facility, multiple restroom/concession buildings, pedestrian plazas, multiple playgrounds, a co-sponsored city/Texas Rangers youth baseball field, hike and bike trails, multi-use sport courts, lighted parking, multi-use fields, landscaping, and irrigation.

Southwest Community Park Master Plan

Frisco, Texas

- As Project Manager on this project, Mr. Hartshorn prepared revised master plan for 117-acre park through an extensive community input process. Enthusiastic input from the community included sports organizations, stakeholder groups, local residents and various city leaders and boards. This 117-acre community park serves as a balance of active sports for baseball, softball as soccer, as well as passive recreation opportunities along the natural drainage corridor. The project included a signature baseball/softball five-plex, perimeter city streets, entry road, restroom/concession building, pavilion, pedestrian plaza, playground, hike and bike trails, lighted parking, multi-use fields, themed fencing, landscaping, and irrigation.

Texas Tech Parkway

Lubbock, Texas

- Mr. Hartshorn served as Project Manager on this project. He developed the master plan and amenity guidelines for a new 2.5-mile parkway, which included streetscape improvements such as landscaping, lighting, sidewalks, bike trails and pedestrian plazas for TxDOT and Texas Tech University. Parkway is to become a major entry into campus. As a subconsultant to Parkhill, Smith & Cooper, Inc., Phase 1 construction



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documents were also performed including traffic signalization, roadway lighting engineering, design grading, turf grass and irrigation system design.

Timber Creek Park

Carrollton, Texas

- As Project Manager on this project, Mr. Hartshorn provided construction administration services for the development of a neighborhood park. Park improvements included parking, a pavilion, a plaza, a playground, a sports court, a practice field, picnic areas, a concrete trail and landscape development.

Warren Sports Complex Master Plan

Frisco, Texas

- As Project Manager on this project, Mr. Hartshorn provided conceptual design master planning, master grading plan and cost feasibility for a 100-acre community park. Improvements included a new recreation center, tennis courts, soccer fields, baseball/softball four-plex, a restroom/concession area, parking studies, a fishing pier, and a trail system. He provided coordination of survey including aerial topographic survey for site.

Warren Sports Complex, Construction Documents - Phases II-VI

Frisco, Texas

- Mr. Hartshorn served as Project Manager for this project, where he provided complete construction documents for recreational improvements at Warren Sports Complex including a baseball/softball four-plex, three restroom/concession buildings, a picnic pavilion, a playground, lighted tennis and basketball courts, sand volleyball courts, multi-use sports fields, fishing piers, surface and sub-surface drainage improvements, parking, lighting, entry signage, and a picnic area with trail system throughout the park.

White Rock Lake Park Trail Improvements

Dallas, Texas

- Mr. Hartshorn assisted in the preparation of an impacts assessment and a mitigation plan for future bike trail improvements, which included the replacement of several bridges and shoreline restoration along the lake.

Youth Center Park

Frisco, Texas

- As Project Manager, Mr. Hartshorn provided construction documents to replace existing baseball field lighting with new electrical service and lighting.

Amgen Biotech Research Facilities, Corporate Headquarters

Thousand Oaks, California

- Mr. Hartshorn performed sitework including master planning, civil engineering and landscape architecture construction drawings for a corporate headquarters project in California.

Lorton A/B Medium-Security Facility

Lorton, Virginia

- Mr. Hartshorn performed all sitework including civil engineering and landscape architecture construction documents associated with a medium-security prison for the State of Virginia.

Medcath Heart Hospitals

Austin and McAllen, Texas, and Little Rock, Arkansas

- Mr. Hartshorn performed all sitework associated with Healthcare campus including master planning, site plan, civil engineering and landscape architectural construction documents.



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North Texas Tollway Authority (NTTA) - CIF208-PGBT Landscape and Irrigation Improvements

Plano, Texas

- As the Construction Manager/Resident Landscape Architect for this project, Mr. Hartshorn represented the owner for 29 miles (125 acres) of the President George Bush Turnpike (PGBT) as part of a transportation enhancement program along the PGBT. The project included implementation of traffic control plans, SWPPP requirements, landscape and irrigation improvements, electrical power, irrigation central control system and maintenance program. The project also included all construction inspection and coordination of construction testing. Cities within the project included Carrollton, Dallas, Garland, Irving, and Plano.

North Texas Tollway Authority (NTTA)-CIF221-PGBT Turf Establishment

Plano, Texas

- As the Construction Manager/Resident Landscape Architect for this project, Mr. Hartshorn represented the owner for 29 miles (329 acres) of the PGBT to re-establish turf as a part of a transportation enhancement program along the PGBT. The project included implementation of traffic control plans, landscape improvements, temporary irrigation, and a maintenance program. The project also included all construction inspection and coordination of construction testing. Cities within the project included Carrollton, Dallas, Garland, Irving, and Plano.

North Texas Tollway Authority (NTTA)-CIF244 and 246-PGBT Center Median Barrier Installation and Shoulder Widening Improvements

Plano, Texas

- As the Construction Manager/Resident Landscape Architect for this project, Mr. Hartshorn represented the owner for installation of a center median concrete barrier and shoulder widening along the PGBT. The project included implementation of traffic control plans, SWPPP requirements, electrical, concrete traffic barrier, shoulder pavement and improvements, barrier painting and MSE wall installations. The project also included all construction inspection and coordination of construction testing. Cities within the project included Carrollton, Dallas, Garland, Irving, and Plano.

Texas Department of Criminal Justice (TDCJ)

Abilene and Kenedy, Texas

- Mr. Hartshorn performed sitework for this project, including civil engineering and landscape architecture construction documents associated with state prison campus being site adapted to various locations.

Texoma Medical Center

Sherman, Texas

- Mr. Hartshorn performed all sitework associated with this healthcare campus/new medical building including master planning, site plan, civil engineering and landscape architectural construction documents.



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