CLASSIFIED STRUCTURE FIELD INVENTORY REPORT (Attach 4" x 5" Black and White Photograph)

REGION_RMRPARK/AREA NAME_ZION N.P.	PARK NUMBER 1590
STRUCTURE NAME Gateway To The Narrows Trail	STRUCTURE NUMBER RT 5
LOCATION OF STRUCTURE Gateway to the Narrows	PARK LOCATION CODE PG
NATIONAL REGISTERDATE: //	MANAGEMENT CATEGORY: (A) (B) (C) (D)
NPS LEGAL INTEREST FEE	MANAGEMENT AGREEMENT: No Mgnt. Agreemen
Check all of the following categories for which N	PS has treatment responsibility:
Stabilization (Cyclic Maintenance (F) Routine Maint	tenance (3) Approved Ultimate Treatment (3)
(ROCKY MOUNTAIN REGION USE ONLY)	
APPROVED ULTIMATE TREATMENT OR RESOURCE MANAGEMEN	I PLAN, CULTURAL COMPONENT DESIGNATION:
Adaptive Preservation (AP) Adaptive Restoration	(RR)Reconstruction(CC)(AR)Adaptive Reconstruction(AC)(RM)No Approved Treatment(NO)
Approval Document Estimated Treatment Costs	· · · · · · · · · · · · · · · · · · ·
Stabilization: \$Date: / / Approved Treatment: \$Date: / /	Level of Estimate: (A) (B) (C) Estimator: (Region) (DSC) (A&E)
STATEMENT OF SIGNIFICANCE: N.P.S. built self-guidi architectural and historical significance. Date of Construction: _/07/1929 Date of Alto Architect/Designer: Guy D. Edwards Historical History of Structure: The Narrows Foot Trail was s Asst. Engineer Field Headquarters Zion N.P. Edwards Jan. 1929 at the Office of Chief Engineer, San Frar the following Feb. Trail construction began in the vision of Park building foreman, Walter Ruesch. 20 the trail which was 70% complete by May. By July 19 Evaluation of Structure: Historic Theme Contribu National Register Criteria: A_B_Cx_D_ (Include Constructed with native materials and associated wi style, the Gateway to the Narrows Trail possesses s vertical curves and winding alignment to suggest Na Bibliography: Edwards, Guy D., "Report on Engineeri "Reports to Supt., Zion N.P., 1929." Zion N.P. "Con Representation in Other Surveys: No.	erations: <u>19/68/70/</u> 1982 Theme(s): <u>Transportation</u> surveyed on <u>06/1928</u> by Guy D. Edwards, a completed the trail blueprints in ncisco, Calif. and they were approved a middle of April 1929 under the super- D-25 men were employed in building 229, daily field trips held on trail. ting <u>x</u> Non-Contributing integrity statement) ith the "NPS-Rustic" architectural structural integrity. Designed with ature's work rather than man's. ing Activities Zion N.P., 1928." mpletion Reports" for 1929, 1970.
If structure has been removed, how?	Date: _/ /
Report prepared by: James Jurale	Date: 09/06/84

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2/31/86

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LOCATION:	Section <u>undetermined</u>	State Utah USE	: CURRENT INTERIOR USE (NPS 28 CODB) N/A
	Township <u>40 s</u>	County Washington	Original Use Footpath
	Range 10 W		Intermediate Uses Self-guiding nature trail
	•		PERIOD OF CONSTRUCTION (NPS 28 CODE) HI
OWNERSHIP:	Present Owner: NPS	5	Profile Note Book No. 19M-7, 19M-8
	Original Owner: NPS	5	Negative No. Roll 21, View 3
	Intermediate Owner(s):	NPS	•

Gateway to the Narrows Trail

CONTINUATION FROM FROM SUFFT - STRUCTURE NAME

PHYSICAL DESCRIPTION

(DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR ALTERATIONS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC.)

Starting from the Temple of Sinawava at the end of the Zion Canyon Scenic Drive, the trail follows the Virgin River to the north for a distance of one mile. At this point the Canyon becomes so narrow that there is no longer room for both river and trail. One of the least strenuous and most popular trails in Zion, it is utilized as both a naturalist-guided and self-guided walk. It is entirely paved, climbs less than 100 feet from start to finish and was improved for handicapped access in 1982,

The trail was surveyed and designed by Guy D. Edwards, working out of the Office of the Chief Engineer, San Francisco, California. Edwards was Assistant Engineer to Chief Engineer, F.A. Kittredge at Zion N.P. Field Headquarters in 1928 and 1929. Edwards designed the path--whose construction was supervised by Park building foreman Walter Ruesch--to be of a smooth surface and still blend in with the landscape as much as possible. Prior to its completion in July 1929, the Narrows path was only a narrow trail and, "pedestrians had to wade in loose powdery sand--ankle deep, and were choked by dust."

The original pavement was an asphalt and gravel mixture, the gravel being spread and rolled, and the bitumuls (emulsified asphalt) applied by the penetration me thod. Grading work was handled to avoid all damage to the surrounding landscape and avoid unnecessary scars to rocks. In all, about 112 cubic yards of cement rubble masonry were built. Sections of the original serpentine sandstone retaining walls exist at present.

On August 1, 1968 a rock slide buried a 250' section of the trail under a pile of debris from 3 to 20 feet. Reconstruction work was started during Sept. 1968 and a helicopter was flown in from the Grand Canyon to transport men and equipment onto the cliffsabove the slide area. Rather than remove the small mountain created by the slide, the trail was reconstructed over the top. In the course of the project, which was completed in April 1970, rock retaining walls were constructed to help stabilize the loose slide material.

SIGNIFICANT ARCHITECTURAL FEATURES (INCLUDING INTERIOR AND SETTING) FOR PARK PLANNING PURPOSES: