2000-3 Arapaho Road Southwestern Bell Relocate Utilities - 1999

ATE UTIL

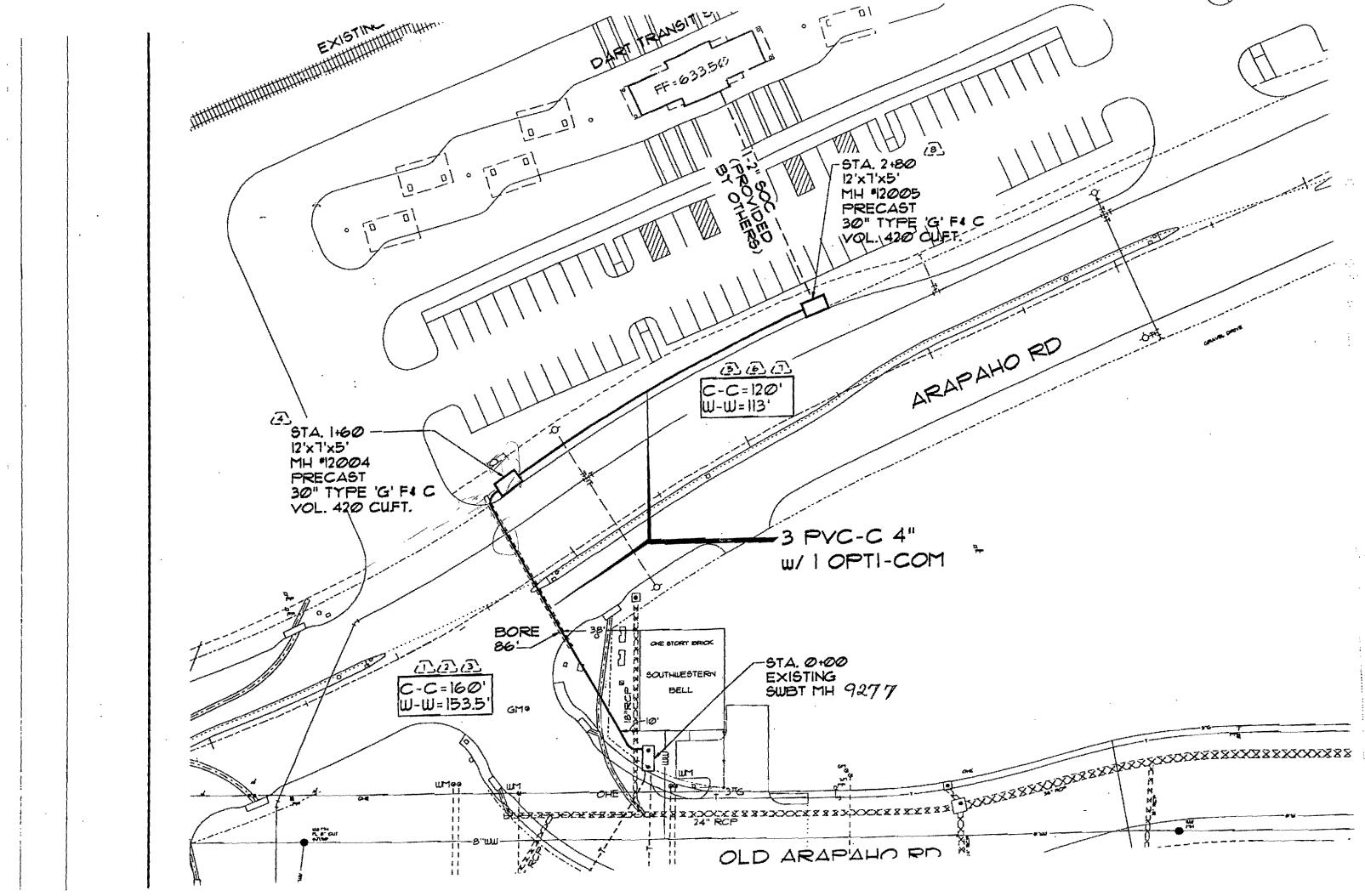
Telien to 7. in Beidleman 5-3-99 (on vacation). Called Gail Bot Sand called me back @ "Cut around is done @ Can america Cables may be in the ducts, but the "cut around is complete. the upper duct. Jup

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## PUBLIC WORKS

ADDISON	PUBLIC WORKS
To: Tim Beidelman	From: James C. Pierce, Jr., P.E., DEE
Company: 5W Bell	Assistant City Engineer Phone: 972/450-2879
FAX#: 972-234-7062	
Date: 4-8-99	16801 Westgrove P.O. Box 9010
# of pages (including cover):	Addison, TX 75001-9010
Re: Arapaho Rd/Sp	retrum Drive
☐ Original in mail ☐ Per your requ	uest 🗆 FYI 🗀 Call me
Comments: Confirming 1.	ny telephone call,
no work was dos	y on wednesday
to resoute cable	
which was my und	lustanding,
	r is ready to
/ ~	tion and is claiming
delayo because to	he old dust bank
is still in the	e way
Weed your her	lo to get the
Need your her old duct out of t	he way as promised.
	7 '
·	Jim

960-4914 5w Bell 4-8-99 8:45 Called bry allman. He thought cables had been pulled in. This is Kathy Gates project, he transferred me in her me to her. Kathy stated Stan Sanders is in charge of underground pulling, She talked to Stan while I was on the phone and verified all new cables not pulled in. Kathy said Stan said a crew will be out there today to pull the cables in. Then the Splicing has to be done. Sandy Phillips is in Charge of the Splicing Crew. (She is in neetings today) 972-960-8043 972=397-1998 Pager 10:30AM- Talked to Sandy. They will send a splining crew out tomorrow.

Greg allman: 972-960-4914 pager 972-799-6539



#### PUBLIC WORKS DEPARTMENT

(972) 450-2871

Post Office Box 9010 Addison, Texas 75001-9010

16801 Westgrove

April 7, 1999

Mr. Bob Sands
Manager-Engineering Design
Southwestern Bell Telephone
275 N. Greenville Ave., 2<sup>nd</sup> Floor
Richardson, TX 75081

Re: Permit for Telephone Service – DART Transit Center

Dear Mr. Sands:

We request that SWBell agree to the following conditions as part of the permit for the above referenced location:

- 1. SWBell, and their contractors, shall coordinate the work with Ed Bell Construction, Pat Rivera, at 214-507-4916.
- 2. Sidewalk repairs shall be by North Texas Bowmanite, Inc.
- 3. Dirt excavated by Silas White shall be removed by Silas White.
- 4. All excavations and trenches shall be backfilled and compacted to Town specs. The contractor shall repair any damage to existing facilities.
- 5. Contractor shall cleanup immediately upon completion.
- 6. As-builts shall be submitted.

Very truly yours,

- 7. Vaults shall be as small as practicable.
- 8. Work shall begin upon issuance of permit and shall be prosecuted continuously until completion so as to minimize impact on the Arapaho Road project.

Upon receipt of your acceptance of these conditions, we will issue the permit.

Town of Addison

Accepted:

James C. Pierce, Jr., P.E., DEE

Assistant City Engineer

Cc: John Baumgartner, Dir, of Public Works

Date:

cc: John Baumgartner, Dir. of Public Works
Dave Wilde, Public Wks. Inspector

Telean From: 4-1-99 Gegg allman / Sw Bell Had a crew yesterday to-Raise Duet thought I fiber was there found out -> Have 4 cables in there Will have to revamp game plan Will have to dig Back more A raise cables. Will be out there today.

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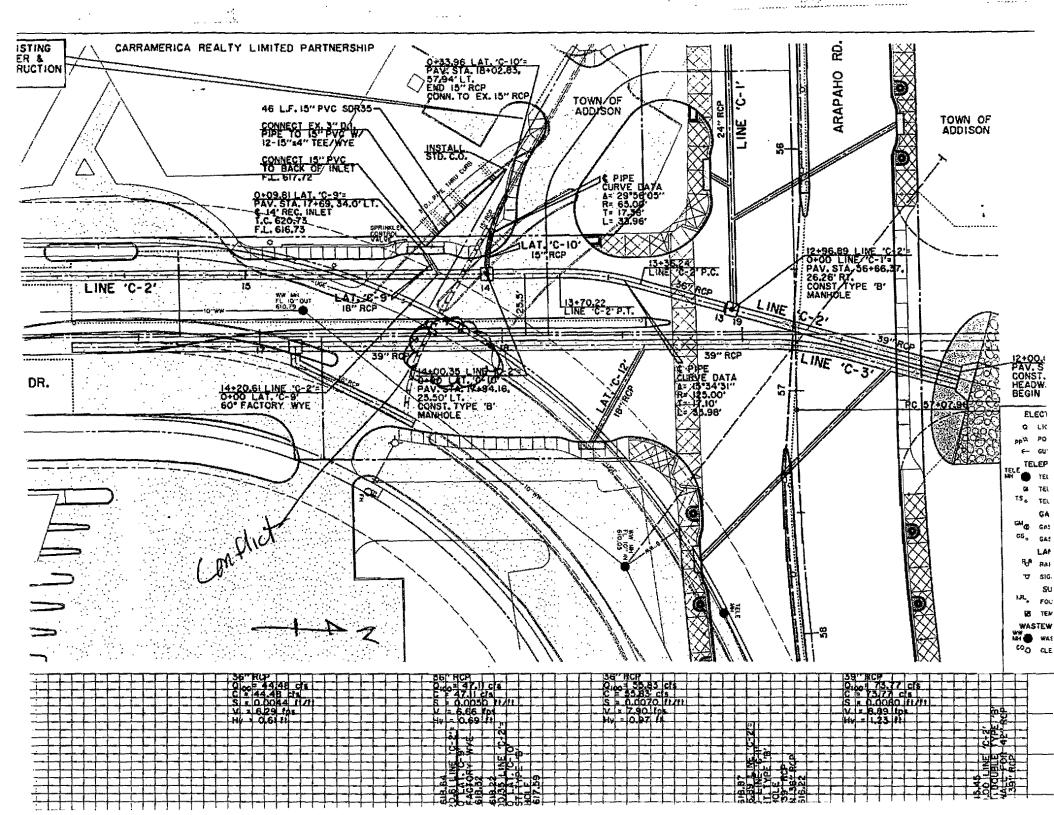
has been in place fr been moved to the bank

Faxed 1:10 pm

## **ADDISON**

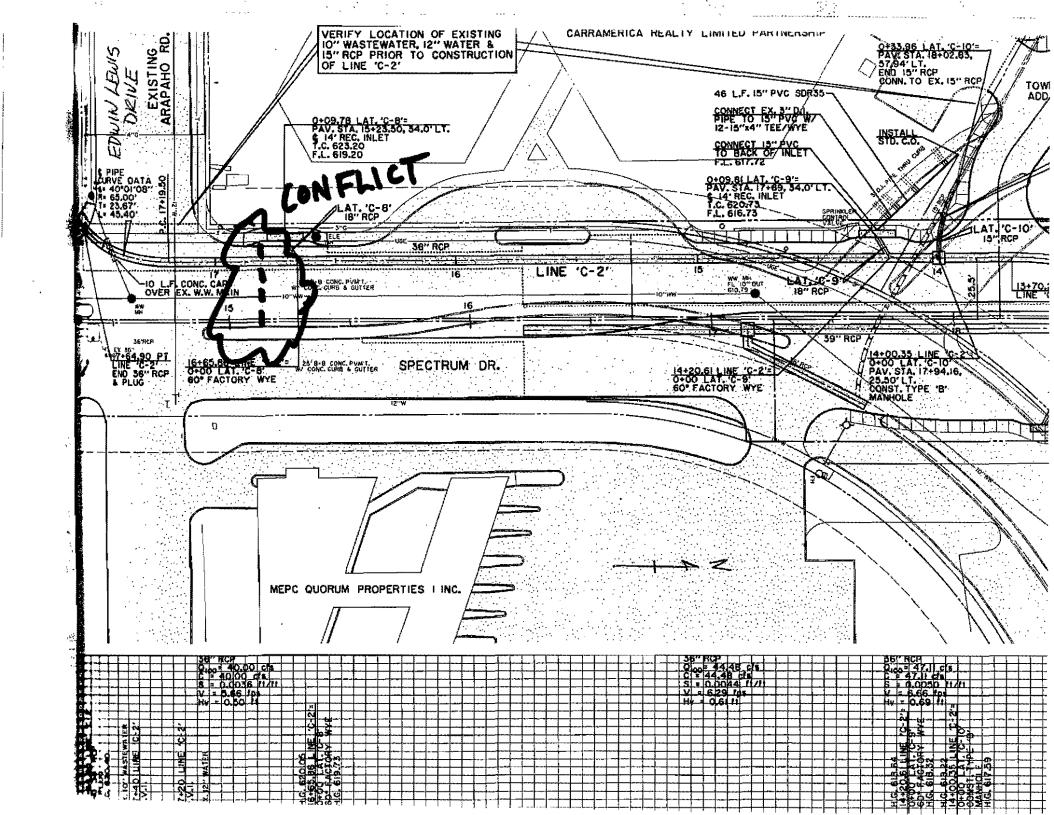
**PUBLIC WORKS** 

To: Tim Beidelman From: James C. Pierce, Jr., P.E., DEE **Assistant City Engineer** Company: 5W Bel Phone: 972/450-2879 FAX: 972/450-2834 FAX#: 972-234-7062 16801 Westgrove Date: P.O. Box 9010 Addison, TX 75001-9010 # of pages (including cover): 2 Re: Arapaho Rd ☐ Per your request ☐ Original in mail ☐ Call me □ FYI tempts are being made HE WIRES MUST UNDERSTAL

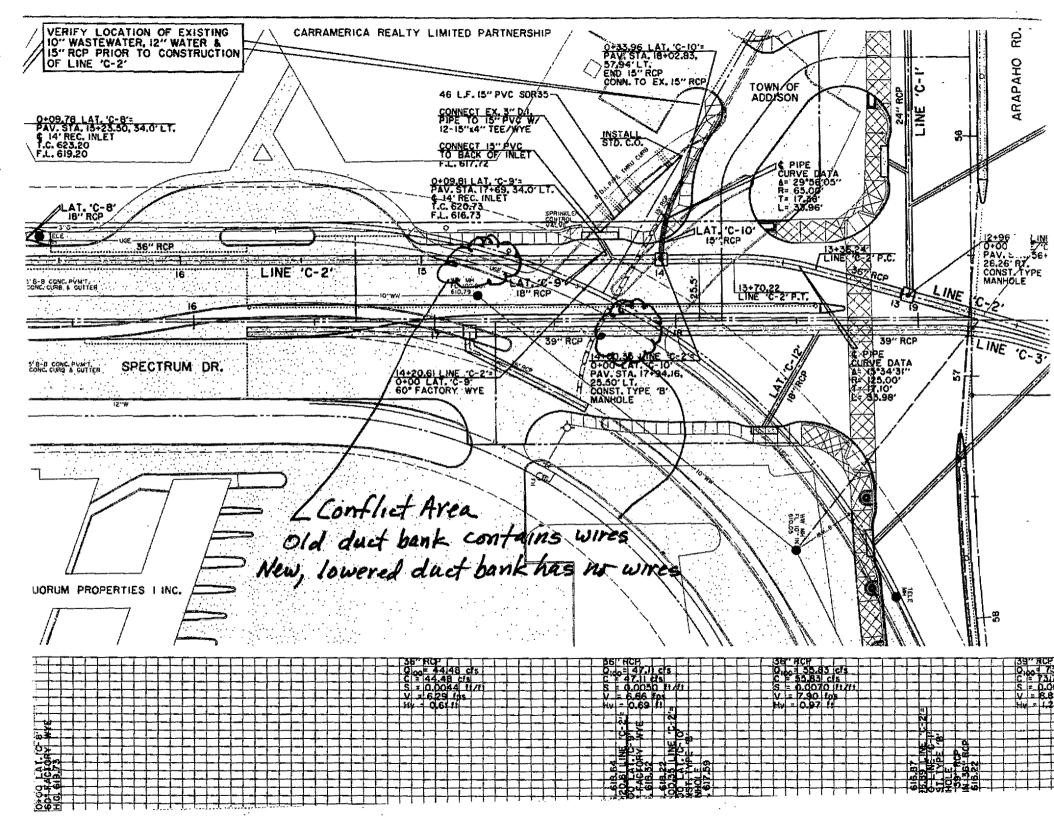


Faxed@Now

ADDISON '	PUBLIC WORKS
To: Tim Beidelman  Company: Sw Bell	From: James C. Pierce, Jr., P.E., DEE Assistant City Engineer Phone: 972/450-2879
FAX #: <u>972-234-7062</u> Date: <u>4-1-99</u> # of pages (including cover): <u>1</u>	FAX: 972/450-2834  16801 Westgrove P.O. Box 9010 Addison, TX 75001-9010
Re: Arapaho-Rd	
☐ Original in mail ☐ Per your reques	
Comments: This 15 to another utility	
· · · · · · · · · · · · · · · · · · ·	attached map.
This conduit w	
by us or ever	located. This
	eds to be resolved
as it is holding	up construction.
•	



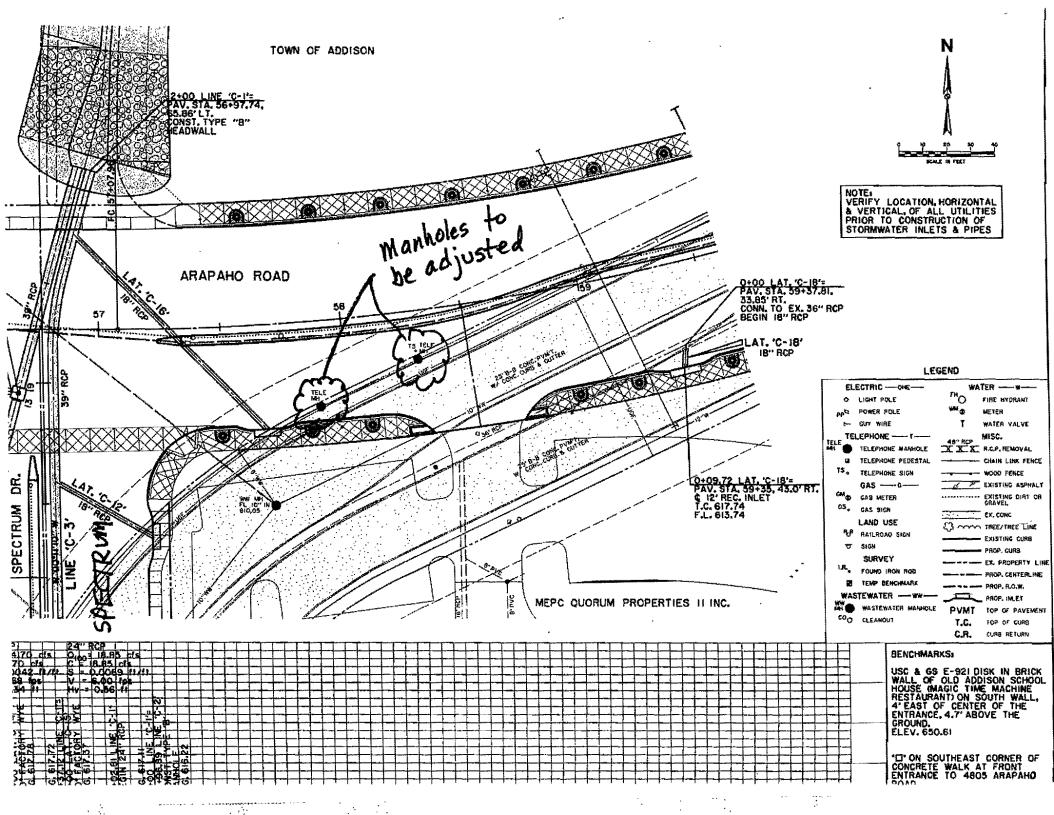
up in both spots. Weed



TOWN OF Xed	
TOWN OF ADDISON	PUBLIC WORKS
To: Tim Beidelman	From: James C. Pierce, Jr., P.E., DEF
Company: Sw Be//	Assistant City Engineer Phone: 972/450-2879
FAX#: 972-234-7062	FAX: 972/450-2834
Date: 3-23-99	16801 Westgrove P.O. Box 9010
# of pages (including cover): 3	Addison, TX 75001-9010
Re: Arapaho Rd	
□ Original in mail □ Per your requested Comments: <u>Sketches atte</u>	,
3 manholes to 6	· · · · · · · · · · · · · · · · · · ·
area that cond	
lowered to avoi	
Thanks for your	help.
	Jim

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3-9-99

Tim Beidelman Called & advosed court people are repairing the splice and as soon as its fixed, the hole will be backfilled

3/9/99

11:43:07 AM



3/9/99 11:43:58 AM



3/9/99 3:08:35 PM



3/9/99 3:06:53 PM

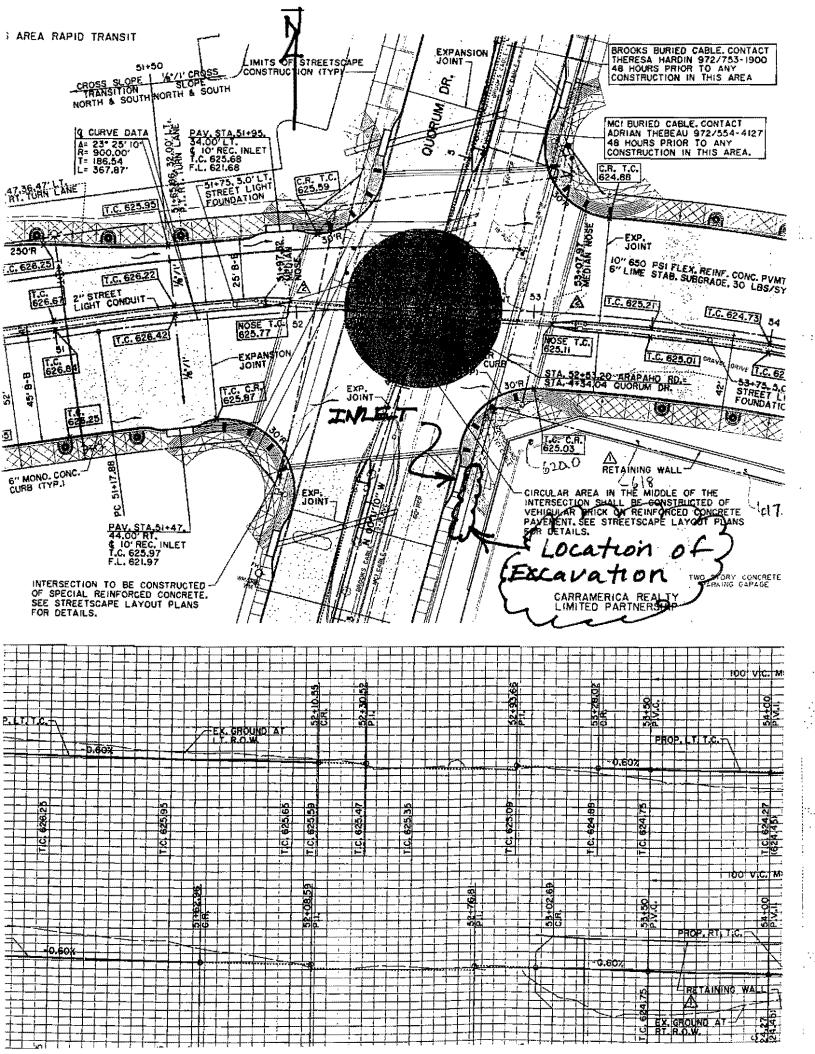


3/9/99 3:10:18 PM

## ADDISON

## **PUBLIC WORKS**

To: Tim Beidelman	From: James C. Pierce, Jr., P.E., DEE
Company: 5w Bell	Assistant City Engineer Phone: 972/450-2879
FAX#: 972-234-7062	FAX: 972/450-2834
Date: 3-8-99	16801 Westgrove P.O. Box 9010 Addison, TX 75001-9010
# of pages (including cover):	Addison, 1A /3001-2010
Re: Arapaho Rd	
☐ Original in mail ☐ Per your requ	est 🗆 FYI 🗀 Call me
Comments: TU, In the proce	ess of setting a pole,
cut one of your a	ables @ the S.E. corner
of Quorum Drive and	I new Arapaho Rd. To
repair the cable, SWB	ell excavated to gain
	round cable, and in the
	ch that an adjacent
inlet has little supple	ort from the earth
supporting it. I am a	meerned that the inlet
will be damaged.	The best-fix is to
get in & make the re	pair & backfill & compact.
Seeme best is to	partially backfell &
compact the Lole to	protect the intel are made.
See attacked for 1	ocation. Please call
If you have any que	stions.
	Jin_



Sw Bell

3-5-99

Tim

Howe cannot place cable till

after Thursday.

Delays us another 2 weeks

Can work Today

Cant park a truck

All MH @ new concrete

Can Park a truck over New MA

will be there wed.

# Nova Concrete Express, Inc.

#### P.O. BOX 250 • SEAGOVILLE, TEXAS 75159

#### **FAST-FIX FLOWABLE FILL**

A new fast setting fill material is available from Nova Concrete Express, Inc. FAST-FIX FLOWABLE FILL is a "Controlled Low Strength" backfill material that is a blend of proprietary cementitious materials, a blend of concrete sands and water, mixed to a flowable consistency and poured into the area to be filled. It is self-leveling and can be placed with minimal effort, requiring no tamping or compacting. FAST-FIX FLOWABLE FILL, unlike conventional flowable fill, sets in approximately 20 to 30 minutes and can be capped in 45 to 60 minutes.

STRENGTH: Fast-Fix Flowable Fill is formulated to be a "Low Strength" backfill material that can be excavated at some point in the future with a pick and shovel or light construction equipment. Its typical compressive strength are:

45 to 60 minutes -- 20 to 30 PSI 28 Days -- 60 to 80 PSI

Fast-Fix Flowable Fill will gain 60 to 70 percent of its 28 days compressive strength in the first 45 to 60 minutes after placement. Thereafter its strength curve is almost flat, reaching its ultimate compressive strength in approximately one year. Various formulations are available to give 28-day strength of over 200 PSI. NOTE: Blends with strengths greater than 100 PSI cannot be removed with hand tools and may be difficult to remove with excavation equipment.

<u>DENSITY:</u> Fast-Fix Flowable Fill will have a In place density in the range of 115 to 145 ths./cu.ft., much greater than can be achieved from compacted soils or crushed stone backfills.

APPLICATIONS: Fast-Fix Flowable Fill can be used wherever compact soil, crushed stone or conventional flowable backfills are specified. Examples are:

Utility outs and Trenches Voids under existing pavement Foundation sub-bases

Pipe or conduit encasement Backfill around prefab manholes Abandoned tanks or wells

#### ADVANTAGES:

Fast setting for faster construction
Positive high uniform density
Eliminates compaction testing
No compaction labor or equipment
Minimized settlement of street repairs
Easily removed if necessary
Reduced backfill cost
Can be poured in any weather
Sets up under water

ENVIRONMENTAL CONCERNS: Fast-Fix Flowable Fill is environmentally friendly. It will not react with or degrade construction materials designed for underground use such as pipe, conduit, valves, etc.

<u>PRECAUTIONS</u>: Fluid Fast-Fix Flowable Fill is a heavy material that can exert high fluid pressures on any containment forms, etc. Placement around empty pipes, conduits or tanks can cause them to float. They should be filled or properly anchored to prevent shifting. Precautions should be taken to insure the material, due to its fluidity, does not enter undesired areas.

\*RAPID SETTING CONCRETE - FAST SETTING FLOWABLE FILL - BUILDING STONE - CUT STONE\*

CORPORATE OFFICE: 972-287-1980 CORPORATE FAX: 972-287-4121

DISPATCH OFFICE: 972-287-5512 DISPATCH FAX: 972-287-5528



4433 Leston Dallas, Texas 75247 214-630-0719 Fax 214-630-6507 Pager 214-896-5444 Mobile 214-543-6689

Walter Weddell Field Manager / Area Manager

### (IMPORTANT MESSAGE)

FOR Price DATE 3-3-99ME. M. Wolter Weelel	と	A.M.
OF Mister		PHONED
PHONE - Modelle - 214/630-0719		RETURNED YOUR CALL
AREA COOE NUMBER EXTENSION MESSAGE		PLEASE CALL
Please case is this is not		WILL CALL AGAIN
Aughines &	سا	SEE YOU
0		WANTS TO SEE YOU
SIGNED	2" £"3 E	DALATOR

5 W Bell Kelocati 3-2-99 @ Carr amerien Spoke to Frank Dennis re 3 days Cure time Frank says he will explaining 3 days are time is ... not needed. Frank Sup Strength is developed in 12 hrs. Frank will get a letter from the cone. company as well as generallinformation about . The "slowable" product. They will not continue further backfill over the flowable butil we have the info befrom the core. co. I complained about the water in the ditch and that the ine is could not put in dry matt he" soak up" the water Frank anticipated this and Said he had alreidy ordered that the water be pumped out.

a Dave Wilder

Telegrant Tim abrans 7 da 400 - 500 pai Chath = 2000 psi Need initial Set 3 days before further backfill 7= 28=56 day -Dave Wilde Jason allen -

214-215-6528

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arapaho / Spectrum Meeting 2-19-99 Plone Addison Jan Piece 972-450-2579 Bot Kunt FWBY 972 960 8050 Frank Lenne MASTEC 214-630-0719 to de la las SWBT 972-960-8166 Tim Beidelman 5WBT 972-234-7085 Dave Welde Tof A 972-430-2847

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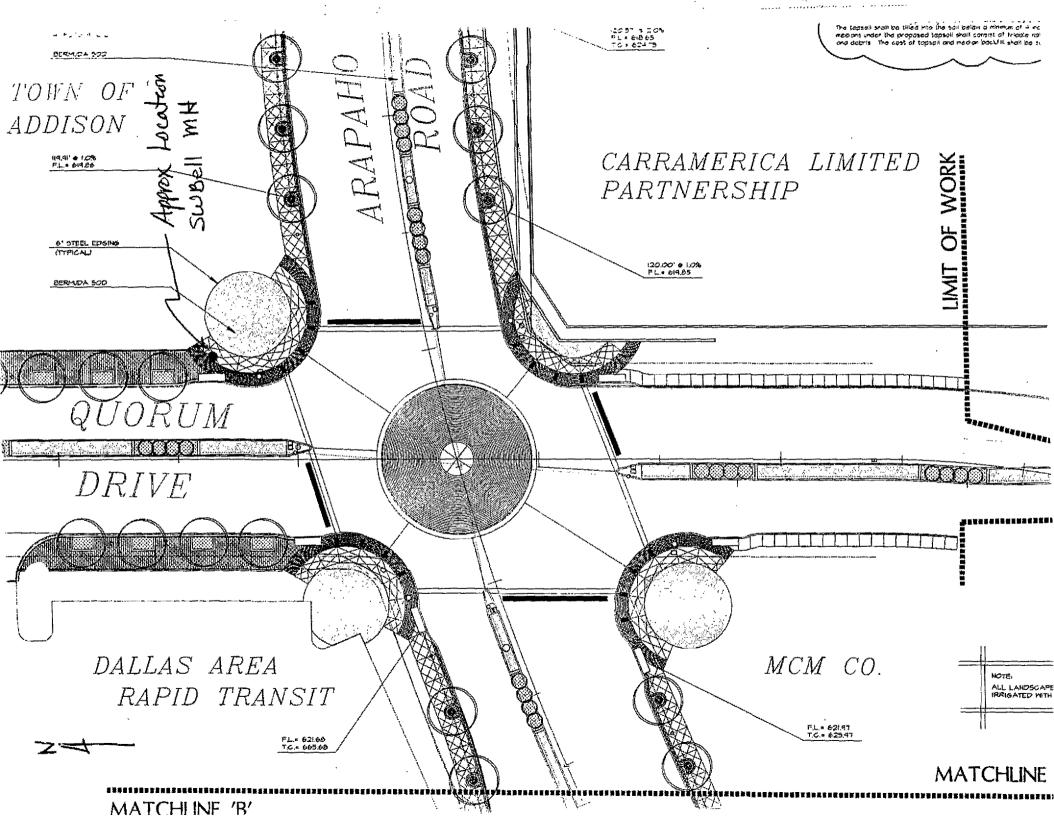
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arapaho Spectrum Meeting 2-19-99 Bor Kent -Original - flowable fill -Will do the compaction - of testing -Think flowable fill is the best. 3-6" depth hit hard rock. Backfell flowable + 3-6" depth. Native Joil 95% compact - Notward rd Under Road 2 patirice 95% 12" Hot patch Et 6" florable 2 South 12 hot patch 12" lefts from under road Flowable Custon Crete

## ADDISON

PUBLIC WORKS

To: Tim Beidelman  Company: SW Bell	From: James C. Pierce,Jr.,P.E.,DEI Assistant City Engineer Phone: 972/450-2879
FAX#: 972-234-7062	FAX: 972/450-2837
Date: 2-9-99 # of pages (including cover): 2	16801 Westgrove P.O. Box 9010 Addison, TX 75001-9010
Re: Arapaho Rd	
□ Original in mail □ Per your requ Comments: <u>We have 415cou</u>	est 🗆 FYI 🗆 Call me
manhole in the side a	
drive located as sk	
drawing. The fram	_
	raised up to sidewalk
grade, probably about	4
This is to requi	est you raise the
This is to requi	ide walk grade
Tha	wks
	Jun_
ec fat Rivera V Dave Wilde	
Dave Wilde	



## **ADDISON**

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# PUBLIC WORKS

To: Tim Beidelman	From: James C. Pierce,Jr.,P.E.,DEI
Company: SW Bell	Assistant City Engineer Phone: 972/450-2879 FAX: 972/450-2837
FAX#: 972-234-706	<u>2</u>
Date: 2-3-99	16801 Westgrove P.O. Box 9010 Addison, TX 75001-9010
# of pages (including cover):	
Re: Arapaho Rd/Spe	ctrum Drive/Carr America
☐ Original in maîl ☐ Per yo	ur request
Comments: Inspecte	d this site today
and there is a	a Significant length
	t was never backfilled
as per our n	neeting 1-13-99. The
	inficant amount of
	nd the walls have
	an undermining of the
roadway pavemen	v7.
Please take	e whatever staps are
necessary to at	least get backfill in so
that further und	least get backfill in so ermining is stopped
This needs to be d	one immidiately.
CC Dave Wilde	
Robin Jones	

arapaho-Kol 2-2-99 Teleen with Tim Biedelman / SwB: Still trying & resolve with Mastec. In does not want to be responsible on the road caving in 5 yr from now. Jan 13th - In buckfill Tivi: Still not resolved. He will establate pressure and get it resolved Som Round MH top is not a problem.

	ADDISON	PUBLIC	WORKS
972	To: Tom Ross / Tim Beidelman  Company: TR Ind / Sw Bell  2+4-437-4232/972-234-706	Assist Phone	s C. Pierce,Jr.,P.E.,DEE ant City Engineer e: 972/450-2879 972/450-2837
	Date: 1-29-98  Re: Arapaho Rd / Sw Bell Manh	TAT	Westgrove Box 144
	# of pages (including cover):	Addis	on, TX 75001
	Original in mail Per your request Comments:  Thave reviewed the plant Mantole at Station 574 are approved provided Consist of flowable of Censist of Station Might	sfor the 88, The that be back un) ch	sachfill fill (2 sachs and that it
	be compacted to o	ur sat	isfaction.
	It is my understander be staked next week be notified.	ing the co	erb will Poss will Lin

MODE = TRANSMISSION

START=01-29 10:57AM END=01-29 10:58AM

NO.

001

COM SPEED NO

STATION NAME/

**PAGES** 

TELEPHONE NO.

OK

99724374232

001

-Addison Suc Ctr -Upstairs-

V2.17)\* -

972 450 2834- \*\*\*\*\*\*\*\*\*

MODE = TRANSMISSION

START=01-29 10:59AM END=01-29 11:00AM

NO.

001

COM SPEED NO STATION NAME/

**PAGES** 

DΚ

TELEPHONE NO. 99722347062

001

-Addison Suc Ctr -Upstairs-

972 450 2B34- жжжжжжжжжж

Sw Bell

aupaho / Sw Bell / Dut Lowering Backfell Meeting 1-13-99 A Osk Can america to Shut off irrigation.

C front of Bldg. 1. Clean out ditch to 18" store pipe (will take 6" San) 2. Dupla load & cement on top & ditch to dry 3. Bring in native soil today. Compact as much as possible Then, dig out & bring in dry Sand & Soil mixture & compact to 95% (126-18"11Hs) 5. Repair Road bed with 6" flowable fell

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12" hot asphill.

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# arapator Rd / SWBell Meeting Sign In Shut

1-13-99

Jame Jun Preise DAVE WILDE FRANK DEWNS 4REG WOOD

TIM BEIDELMAN
KATHY GATTES

.

Cosupany addison EDBell Addison MASTEC SWBT SWBT Phone 972-450-2879 Z14-507-4916 972)450-2847/2839 214-630-0719 214-630-0719 972-234-7085, 972-960-8166

## **ADDISON**

PUBLIC WORKS

To: Tim Beidelman	From: James C. Pierce,Jr.,P.E.,DEE
Company: Sw Bell	Assistant City Engineer Phone: 972/450-2879
FAX#: 972-234-706	FAX: 972/450-2837
Date: 1-11-99	16801 Westgrove P.O. Box 9010
# of pages (including cover):	Addison, TX 75001-9010
Re: Arapaho Rd, @S	pectrum
☐ Original in mail ☐ Per your requ	
Comments: We have a prob	lem with the backfill
	job at the above location.
	reparted backfill but the
contractor (master) has	5 "refused". I don't
understand this as	Sw Bell, and your
contractor are open	Sw Bell, and your ating under a permit
which requires com	packed buck fill (copy Sec 16-79
attached). The job is	packed buckfill (copy Sec 16-79 not being worked and trapaho Rd Storm Drain
that is holding up t	trapaho Rd Storm Drain
installation.	
Please look into	this and lets get it
resolved.	
Than	ks
	Jem
cc Dave Wilde	

§ 16-78

If a carrier pipe is laid through an encasement pipe, the bedding of crushed rock, concrete, grout or granular material, if any, will be considered a part of the jacking operation.

(d) Construction by boring. The hole shall be bored mechanically with a suitable boring assembly designed to produce a smooth, straight shaft and so operated that the completed shaft will be at the established line and grade. The size of the bored hole shall be of such diameter to provide ample clearance for bells or other joints. All carrier pipe installed by boring shall be supported by quarter point cradle of two thousand (2000) PSI concrete across the boring pit and to the first joint in the ditch section on each end.

All voids will be grouted with a 1:7 minimum mix with five (5) percent to forty (40) percent air entrainment, and will be considered a part of the unit price of the boring operation.

(e) Construction by tunneling. The tunnel shall be excavated in such a manner and to such dimensions which will permit placing of the proper supports necessary to protect the excavation.

All equipment operated in the tunnel shall be powered by either air or electricity. No equipment will be permitted in the tunnel that uses a petroleum product for fuel. Electric lights shall be used for illumination of the tunnel construction, for illumination of completed portions of the tunnel used for passage, and wherever lighting is needed for inspection of the work. Sufficient number of lamps shall be used to properly illuminate the work, and all wiring for electric power and lights shall be installed and maintained in a safe and secure manner in accordance with the current electrical code of the city. The contractor shall maintain the tunnel air in a condition suitable for the health of the workmen and sufficiently clear for surveying operations. A sufficient supply of fresh air shall be provided to make for the quick and complete removal of gases and dust resulting from blasting or other tunnel operations. Except when unnecessary due to natural ventilation, artificial ventilation shall be maintained in the tunnel by ventilating plants of ample capacity operated when needed to meet the preceding requirements.

If required by the plans or if required for safety, suitable steel or timber sheeting shoring and bracing shall be used to support the sides and roof of the excavation. Supports may be left in place provided that they clear the encasement or carrier pipe. Nothing contained herein shall prevent the contractor from placing such temporary or permanent supports as he shall deem necessary, nor shall it be construed as relieving the contractor from his full responsibility for the safety of the work, and for all damages to persons and property.

If the tunnel is to be lined with concrete as a monolithic structure, then the overbreak, if any, or voids will be poured with concrete of the required strength as detailed on plan. If the strength is not indicated, the twenty-eight-day strength will be a minimum of three thousand (3000) PSI.

Unless otherwise indicated or specified, the entire void between the outside of the pipe and the tunnel walls or the inside face of the tunnel lining shall be backfilled with concrete having a minimum compressive strength of two thousand (2000) pounds per square inch at twenty-eight (28) days or 1:7 minimum mix grout with five (5) percent to forty (40) percent air entrainment. No concrete or grout shall be placed around the pipe unless the permanent sheeting, bottom, sides and roof of the tunnel are in a condition satisfactory to the director of streets. The minimum thickness of concrete or grout backfill shall be maintained throughout. Concrete required for backfill in excess of the minimum dimensions shown on plan will be at the entire expense of the contractor. (Ord. No. 085-094, § 1, 11-26-85)

#### Sec. 16-79. Backfilling.

Unless waived by the director of streets, backfilling in any street opened or excavated pursuant to an excavation permit issued hereunder shall be compacted to a minimum dry density of ninety-five (95) percent of standard proctor density, within three (3) percent of optimum moisture. Compacting shall be done by mechanical tampers or vibrators by rolling in layers, as required by the soil in question and sound engineering practices generally recognized in the construction industry. The director of streets shall have the right to require testing to determine the

compaction, and such testing shall be at the expense of permittee. (Ord. No. 085-094, § 1, 11-26-85)

Sec. 16-80. Dry backfilling.

Backfilling up to the first twelve (12) inches above the top of the utility pipes or similar installations shall be done in four-inch to six-inch layers. Each layer is to be tamped by manual or mechanical means. Layers that are hand tamped shall not exceed four (4) inches in thickness. Layers that are power tamped shall not exceed six (6) inches in thickness. The same requirements shall apply to the remainder of the backfilling if tamping is the method used for backfilling. Backfilling of all pipes of over twenty-four (24) inches in diameter shall be carried up to the spring line of the pipe in three-inch layers, with each layer moistened and thoroughly tamped with suitable mechanical equipment. The backfill around all pipes twenty-four (24) inches or less in diameter shall be tamped as specified above to a depth of twelve (12) inches above the top of the pipe before any additional backfilling is placed thereon. (Ord. No. 085-094, § 1, 11-26-85)

Sec. 16-81. Backfill material.

Whenever any excavation for the laying of pipe is made through rock, the pipe shall be laid six (6) inches above the rock bottom of the trench and the space under, around and six (6) inches above the pipe shall be backfilled with clean river sand, noncorrosive soil or one-quarter inch minus gravel or in accordance with manufacturer's specification if approved in writing by the director of streets. Broken pavement, large stones, and debris shall not be used in the backfill. (Ord. No. 085-094, § 1, 11-26-85)

Sec. 16-82. Backfilling of the surface.

Backfilling shall be completed by placing the backfill material well up over the top of the trench. For dry backfilling, the material shall be compacted with a roller of an approved type or with the rear of a truck carrying at least five (5) tons until the surface is unyielding. The surface shall then be graded as required. (Ord. No. 085-094, § 1, 11-26-85)

Sec. 16-83. Restoration of surface.

The permittee shall restore the surface of all streets, broken into or damaged as a result of the excavation work, to its original condition in accordance with the specifications of the director of streets. The permittee may be required to place a temporary surface over openings made in paved traffic lanes. Except when the pavement is to be replaced before the opening of the cut to traffic, the fill above the bottom of the paving slab shall be made with suitable material well tamped into place and this fill shall be topped with a minimum thickness of bituminous mixture which is suitable to maintain the opening in good condition until permanent restoration can be made. The crown of the temporary restoration shall not exceed one inch above the adjoining pavement. The permittee shall exercise special care in making such temporary restorations and must maintain such restorations in safe traveling condition until such time as permanent restorations are made. The asphalt which is used shall be in accordance with the specifications of the director of streets.

Permanent restoration of the street shall be made by the permittee in strict accordance with the specifications prescribed by the director of streets to restore the street to its original and proper condition, or as near as may be.

Acceptance or approval of any excavation work by the director of streets shall not prevent the city from asserting a claim against the permittee and his or its surety under the surety bond required hereunder for incomplete or defective work if discovered within twelve (12) months from the completion of the excavation work. The director of streets' presence during the performance of any excavation work shall not relieve the permittee of its responsibilities hereunder. (Ord. No. 085-094, § 1, 11-26-85)

Sec. 16-84. City's right to restore surface.

If the permittee shall have failed to restore the surface of the street to its original and proper condition upon the expiration of the time fixed by such permit or shall otherwise have failed to complete the excavation work covered by such permit, the director of streets, if he deems it advisable, shall have the right to do all work as necessary to restore the street and to complete the

Supp. No. 10

1258.8

#### TOWN OF ADDISON RIGHT-OF-WAY STREET CUT-EXCAVATION

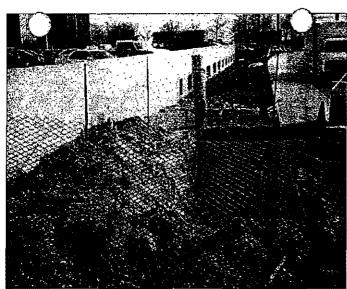
Requesting Company <u>MASTEC</u> \$ 5.	W.B KATHY GATES 972-960-816
Address of Requesting Company 4433 Leston A	LE DALLAS TX . 75247
Phone - (Day) 214 630.0719 Matter ; (Nigh	ht/Emergency)
Work Site Location ARAPAHO & SPECTR	UM DR
Purpose of Work LAY TELEPHONE CON	DUIT
Date of Work - Start 12-02-98 Finis	h 12-19-98 (approx.)
Type of Work ( ) Routine ( ) Emergency	
NOTICE:	
*****Estimated start date shall be ten (10) working days from date of is	suance or earlier.
*****Barricades shall conform to the Texas Manual on Uniform Traffic be issued.	Control Devices, and a sketch may be required for permit to
*****No interference with traffic flow on city streets shall be permitted 6:30 p.m., Monday through Fridays. No interference with traffic flouring the hours of:	
6:00 a.m. to 10:00 p.m. Mo 6:00 a.m. Fridays through 3 9:00 a.m. Saturdays through 9:00 a.m. Sundays through	:00 a.m. Saturdays n 3:00 a.m. Sundays 10:00 p.m. Sundays
*****Plating for vehicular traffic shall be required on-site <u>before</u> work s  *****Contractor is responsible for locating and the relocation or replace	
sprinklers, and existing utilities.	mont of an roms such as signs, troos, ground cover,
Assigned Inspector David Ullide  Date Issued 12/2/98	Signature of Applicant  ADDISON  PUBLIC WORKS DEPARTMENT  Post Office Box 144 Addison, Texas 75001
( YPlans attached NEED BARRICADE & Tranch safety Plan	Fee Paid Franchise Date 12/2198  Rec'd by

Akapaho / Sw Bell Relocates

2 8/19/98 Dave, Tom Ross of Mike Clayton
discussed conflicts in the feelf.
8/24/98 Called Tom Hoss, Tim Beeldeman
and Bob-Sand re need of Status of
relocates
8/25/98 - Met in field with Tim Make
& Dave. Relocate welf take 2 months.
The biggist problem for Sav Bellis
Switching customeds over. Tim will
be in touch. Tom Ross is preparing
plans.

Sw Bell / Relocate Utilities 12-3-97
Tom Ross 972-437-6030; page 214-836-9144
Tim Bidielman 972-234-7085

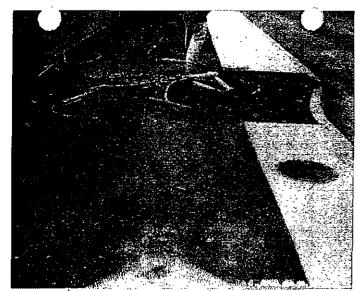
MH East of Spectrum will
have to be evaluated of possibly moved
When Signal controllers are finalized, let
SW Bell Know so phone drops can
be provided



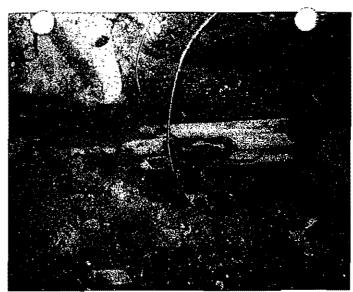
SWET repris (tomp at Red Singson domige) Strowner Arap/Que. 3/5/99



Red Singson swittenage 75/69



Rad Supses drillad into SUBT Giber Optic SE corner frap. / Querum. 3/5/99



Real Simpson demogra to sweet dut + Files