



**DART Community Open House
COMMENT CARDS
Wednesday, Sept. 20, 2017
Richardson Civic Center**



Date / Fecha: 9/20/17
Project / Proyecto: Cotton Belt
Name / Nombre: Susan Kassen
Address / Dirección: 2431 Fairway
City / Ciudad: Richardson TX 75080
Zip Code / Código Postal: 75080
Telephone / Teléfono: 2-957-1175
E-mail / Correo Electrónico: Susan.Kassen@
gmail.com

Comments / Comentarios:
Noise measurement
@ LT-16 is not
representative of
the Canyon Creek
neighborhood. It
should be taken a
little further
west (about 1/2 mile)



Date / Fecha: 9/20/2017
Project / Proyecto: COTTON BELT
Name / Nombre: JASON SEKHON
Address / Dirección: 350 N. Ervay St.
City / Ciudad: Dallas
Zip Code / Código Postal: 75201
Telephone / Teléfono: _____
E-mail / Correo Electrónico: _____

Comments / Comentarios:
Love the project and glad
it's finally happening.
Major request is to focus
on **SPEED!** Would love for
riders to be able to go
from Shiloh Rd. Station to
DFW Airport Station in a
shorter time than driving
(when there is no traffic).



Date / Fecha: _____
Project / Proyecto: _____
Name / Nombre: _____
Address / Dirección: _____
City / Ciudad: _____
Zip Code / Código Postal: _____
Telephone / Teléfono: _____
E-mail / Correo Electrónico: _____

Comments / Comentarios:
TOO MANY
STATIONS



Date / Fecha: 9/20/17
 Project / Proyecto: Cotton Belt
 Name / Nombre: Eric Poole
 Address / Dirección: 6428 Emboss Rd.
 City / Ciudad: Dallas, TX
 Zip Code / Código Postal: 75248
 Telephone / Teléfono: 703-314-4687
 E-mail / Correo Electrónico: ericpoole@gmail.com

Comments / Comentarios:
 I appreciate the promise to include train speed reduction on parts of the cotton belt as a mitigation technique to be presented at the December meeting. This is an option that should be considered as balancing the needs of riders and the community the train is running through.



Date / Fecha: 9/20
 Project / Proyecto: Cotton Belt
 Name / Nombre: William Driscoll
 Address / Dirección: 2404 Fairway D.
 City / Ciudad: Richardson
 Zip Code / Código Postal: 75080
 Telephone / Teléfono: 469-569-2243
 E-mail / Correo Electrónico: driscoll@ieee.org

Comments / Comentarios:
 LT-16 Measurement Site needs to be in residential neighborhood not behind the apartments.



Date / Fecha: _____
 Project / Proyecto: _____
 Name / Nombre: _____
 Address / Dirección: _____
 City / Ciudad: _____
 Zip Code / Código Postal: _____
 Telephone / Teléfono: _____
 E-mail / Correo Electrónico: _____

Comments / Comentarios:
 TOO MANY STATIONS



Date / Fecha: 9/20
Project / Proyecto: Cotton Belt
Name / Nombre: Chip Pratt
Address / Dirección: 2700 W Prairie Creek
City / Ciudad: Richardson
Zip Code / Código Postal: 75080
Telephone / Teléfono: 214-663-1999
E-mail / Correo Electrónico: Chip.Pratt@Nokia.com

Comments / Comentarios:

Noise Measurements @ LT 16 are too far East & too elevated to accurately represent the Noise impact to the Homes near Point North Park. Please add another measurement point South of the rail at the grade of these residents.



Date / Fecha: 9-20-17
Project / Proyecto: _____
Name / Nombre: Susan/Jerry Sams
Address / Dirección: 1109 Pittsburg Lndg
City / Ciudad: Richardson
Zip Code / Código Postal: 75080
Telephone / Teléfono: 972-783-1314
E-mail / Correo Electrónico: _____

Comments / Comentarios:

Please move the LT16 Closer to Point North Park* To Properly measure the noise in the neighborhood

* Synergy



Date / Fecha: WEDNESDAY SEPTEMBER 20, 2017
Project / Proyecto: (COTTON-BELT) Regional Rail Corridor
Name / Nombre: RICHARD HURT
Address / Dirección: 3146 HONALL STREET THE-HUB APARTMENTS (APT. 191-G)
City / Ciudad: DALLAS
Zip Code / Código Postal: 75235
Telephone / Teléfono: (214) 7666 883
E-mail / Correo Electrónico: Richardhurt1212@gmail.com

Comments / Comentarios:

make sure at (KNOLL-TRAIL STATION) that the (KNOLL-TRAIL STATION) is a side of road close to WALMART and PRESTON WOOD SHOPPING CENTER

HAVE the (COTTON-BELT-STAT. STOPS) commute with the DART BUSES. It like BUSES should ^{stop} be at all (COTTON-BELT-STAT. STATION).
* Also HAVE it BUS STOP at the (COTTON-BELT-STAT. STATION) when the (COTTON-BELT-STAT. STATION) get build;
HAVE it BUSES it commute with the TRAIN'S STOP at the (COTTON-BELT-STAT. STATION) TRAINS
HAVE the BUS LINE; it DART BUSES; →
like it BUS LINE STOP at the (COTTON-BELT-STAT. STATION)
MAKE SURE HAVE →
... with TRAIN.