





JOIN US

FOR A FOLLOW UP MEETING ON ROUTE 1

SURVEY RESULTS

COMMUNITY NEEDS AND CONCERNS

BID: RE-IMAGINING ROUTE 1?

WEDNESDAY, SEPTEMBER 30TH 7:00-9:00 PM VIA ZOOM

Livability 22202

Developing better, more livable neighborhoods in and around Pentagon City and Crystal City.

Ground Rules

- Keep videos and microphones off at beginning of meeting and during all presentations (this saves bandwidth).
- Raise your hand to ask a question (icon at bottom of screen under "Participants"). Wait until you've been recognized before unmuting and talking. You may also turn your video on at this time. Lower hand when finished.
- You may also ask questions via the Zoom chat function
- Please be respectful when using the chat function and asking questions of our presenters
- ◆ The meeting is being recording for later posting on the Livability22202 and 3 civic association websites. It is also being live streamed on the CCCA Facebook page.

Livability 22202 Route 1 Working Group

- Members of three Civic Associations working together as an outgrowth of 22202 workshops earlier this year
- Dana Bres
- Darren Buck
- Eric Cassel
- Arthur Fox
- Carol Fuller
- Pamela Van Hine
- Open membership to 22202 residents all welcome to help!

Agenda

- Introduction (Carol Fuller)
- Pentagon City PDSP New 22202 Transportation Analysis (Darren Buck)
- VDOT Route 1 Multimodal Improvements Study (Arthur Fox)
- Livability 22202 Survey of Residents about Route 1: Results (Dana Bres)
- Community Comments about Survey (Dana Bres)
- Reimagine Route 1 (Tracy Gabriel and Rob Mandle, National Landing BID)
- Community Response (Michael Dowell, Moderator; Eric Cassel, Chat Monitor)
- Wrap Up and Next Steps (Community Leaders)

Pentagon City Planning Study & Transportation Analysis

- Available now –
 Transportation report on traffic history & trends
- Underway Detailed traffic analysis model to forecast future traffic for all 22202
- Just kicking off –Planning Study process
- https://projects.arlington va.us/plansstudies/pentagon-cityplanning-study/



VDOT Multimodal Improvements Study

- Reasons for Study
- Task Force
- Community engagement
- Get involved

VDOT Multimodal Improvements Study - Scope

- Study Area from approximately
 12th Street to 23rd Street South
- Feasibility Study Design Options: at-grade urban boulevard, improvements to current elevated road, or CCSP elevation
- → Time Frame: July 2020 June 2021

VDOT Multimodal Improvements Study Scope of Study

- Improve safety for all modes
- Increase multimodal accessibility and accommodation
- Make transit more accessible, reliable, and convenient
- Maintain an appropriate level of vehicular operation and accommodation
- Preserve, protect, or enhance the built, natural, visual, and social environments

VDOT Multimodal Improvements Study Task Force

- Purpose
- Members
- Process: Five meetings
- Comments on first meeting

VDOT Multimodal Improvements Study Community Engagement

- At least three opportunities for direct community input: Survey, workshop, final report review
- Online VDOT community survey coming mid-October
- Community is well-represented on task force

VDOT Multimodal Improvements Study Get Involved!

- Participate in formal VDOT community engagements
- Sign up for email project alerts
- Monitor the project website: http://www.virginiadot.org/projects/northernvirginia/route_1_mul timodal_improvements_study.asp
- Work with your Civic Association and the Livability 22202 Route 1 Team!

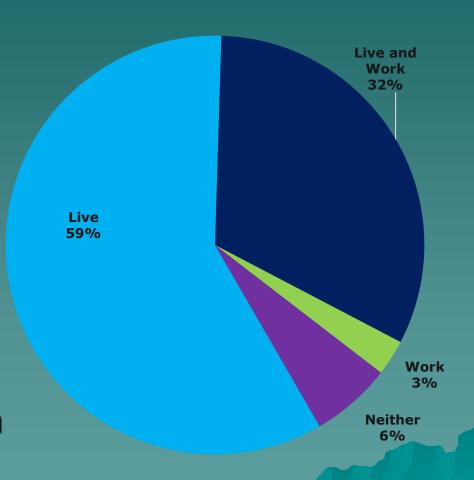
Livability 22202 Route One Working Group Virtual Community Planning Meeting via Zoom Wednesday, September 30, 2020 7 P.M. – 9 P.M. Agenda



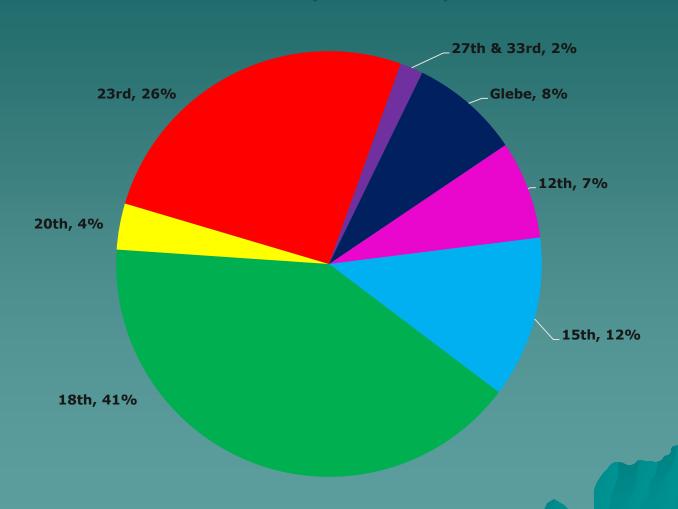
Livability 22202 Survey of Residents
about Route 1

Route 1 Survey

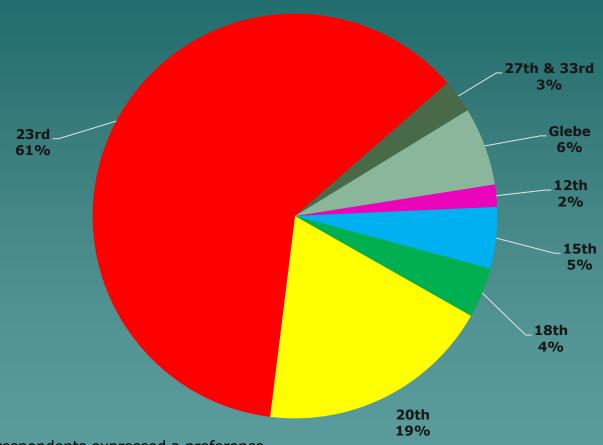
- Survey asked about
 Route 1 crossing
 preferences
 Demographics
 Priorities for Route 1
- 289 responses
 91% are 22202
 residents
 3% are 22202 workers
 6% other
- Backup slides with explanatory info is in the slide deck



What Intersections do you prefer? 60% favor 12th, 15th, and 18th



What Intersections do you avoid? 80% avoid 20th and 23rd



86% of respondents expressed a preference 65 respondents suggested no preference

Why do we dislike 23rd and 20th? Dangerous, Confusing, and Inconvenient

♦ 23rd Street

- Dangerous (69 responses, 72% of all dangerous comments)
- Confusing (19 responses)
- Congested (19 responses)
- Inconvenient (16 responses)

♦ 20th Street

- Dangerous (18 responses, 19% of all dangerous comments)
- Confusing (5 responses)
- Inconvenient (12 responses)
- By comparison, only 9 responses listed any other intersection as dangerous

- ◆ 12th is favored by a 4:1 ratio− 6.2% favor compared to 1.4% avoid
- ◆ 15th is favored by a 3:1 ratio
- → 18th is favored by a 12:1 ratio
- ◆ 20th is avoided by a 4:1 ratio
- ◆ 23rd is avoided by a 2:1 ratio

Underpass

t grade!

Community Priorities – Rank Ordered East-West travel is most important

Most Important

- Pedestrian travel across Rt 1 (East-West)
- Auto travel across Rt 1 (East-West)
- Auto travel on Rt 1 (North-South)
- Bike travel across Rt 1 (East-West)
- Rt 1 as a "complete street", with bike lanes and sidewalks
- Making Rt 1 more than road, with unique design characteristics
- Bringing Rt 1 down to grade to unite the area

Least Important

Community Comments on Survey

- Discussion led by Dana Bres
- Raise your hand to ask a question
- Wait until you've been recognized before unmuting and talking
- ◆ Two minute time limit
- You may also use chat box for your questions and comments

Reimagining Route 1? National Landing BID

- Introduction by Pamela Van Hine
- Tracy Gabriel, President and Executive Director
- Rob Mandle, Chief Operating Officer, National Landing BID
- Summary of their Route One report: sample concepts for bringing Route 1 down to grade

Community Response

- Discussion introduced and led by Mike Dowell
- Raise your hand to ask a question
- Wait until you've been recognized before unmuting and talking
- Two minute time limit
- You may also use chat box for your questions and comments

Livability 22202 Connectivity Concepts

Urban and retail: 12th and 23rd Streets

Natural corridors and open space linkages: 15th and 18th Streets

Planning for the Future of Route 1

Thinking About Use Case Scenarios:

- Elementary school children crossing route one during morning congestion hours
- Dog walkers and residents walking to 22202 parks
- Evening theatergoers walking to restaurants
- Residents walking to and from work at peak congestion hours
- Elderly and mobility impaired pedestrians going to and from essential services
- Metro and MVT bike access from west side of Route 1

Discussion

- National Landing BID presentation:
 Reimagine Route 1
- Great Streets!
- Goals for the future
- Questions
- Concerns

Wrap Up and Next Steps

- Invite VDOT to present
- Updates on VDOT Task Force Activities
- Results of VDOT Community Survey
- Continue community discussion
- Visit Livability 22202 website for updates: <u>Livability22202.org</u>